E　It is desirable to have support operation and maintenance experience for Office 365.

F　When using services on the cloud, actively utilize multi-factor authentication by Azure. However, SSO is not mandatory.

G　Include a function to check vulnerabilities in various servers including servers not procured.

H　Include a commissioned service by remote for network monitoring and maintenance to detect unauthorized entry.

I　Include a management tools to collect and search event logs／syslog／SNMP traps, etc, on servers and network devices.

J　Include an operation management tool that enables to grasp the presence or absence of failures and resources. It is desirable that devices outside this procurement can be included in the management target.

K　The thin client system should adopt the screen transfer method. And it is desirable that the process between terminal power-on and login completion of the thin client system is complete within a minute.

L　Thin client terminals that placed at computer training room shall support the medical faculty Common examinations (CBT).

M　Provide a wireless network system that spreads the entire campus.

N　There are some network problems (unstable, disconnected) whether wired or wireless. Should troubleshoot with advanced technology even in non-reproducible situations. Indicate the project structure and ingenuity for that, including past achievements.

O　Provide an incident management (ticket management) function to avoid a discrepancy of recognition between the University and bidders. Should attachments can be previewed, and desirable that mobile app is provided.

P　Suggest a network authentication method that can restrict to only devices used by regular users when a connection to the campus network is attempted by devices outside this procurement. Instead of “Captive Portal”.

Q　Indicate the internet route, maintenance route, location of firewall placement, bottleneck, cost, etc. when built in a cloud. It does not matter assume the cost with sample case.

R　The system performance initially expected has not been achieved, such as the setting mistakes at the time of construction were newly exposed and the taking measures. Indicate the project structure and ingenuity to minimize troubles during construction, including past achievements.

S　It is a major premise of stable operation to provide a support structure that is capable of preventing system failures and capable of taking prompt action when a failure actually occurs. Indicate the project structure and ingenuity for that, including past achievements.

T　We have a hard time that the information of “vulnerabilities”, “version upgrades”, “end-of-support” from venders is not provided timely. To improve that, indicate the project structure and ingenuity, including past achievements.

⑸　Time limit for the submission of the requested material : 17 : 00　6 August, 2021

⑹　Contact point for the notice : Tetsuaki Wada, Medical Affairs Division, Hamamatsu University School of Medicine, 1―20―1 Handayama Higashi-ku Hamamatsu-shi 431―3192 Japan, TEL 053―435―2553

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３年６月21日

国立大学法人滋賀医科大学長　上本　伸二

◎調達機関番号　415　◎所在地番号　25

○第４号

１　調達内容

⑴　品目分類番号　22、31

⑵　導入計画及び数量

病理検査システム　一式

⑶　調達方法　購入等

⑷　導入予定時期　令和３年度12月以降

⑸　調達に必要とされる基本的な要求要件

①　医療機器としての安全性が保障されていること。

②　最新の性能を有するシステムであること。

③　システム内には自動免疫染色装置、自動染色装置２台、自動ガラス封入装置、密閉式自動固定包埋装置、パラフィン包埋ブロック作製装置、レーザーカセットプリンタ、スライドガラスプリンタ、凍結切片作製装置、液状化検体細胞診システム、バーチャルスライドスキャナを含んでいること。

④　定期的な点検を実施できる体制を有すること。

⑤　本院既存の病理検査システムおよび機器等との連携が可能であること。

２　資料及びコメントの提出方法　上記１⑵の物品に関する一般的な参考資料及び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　資料等の提出期限　令和３年８月６日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒520―2192 大津市瀬田月輪町　滋賀医科大学病院経営戦略課病院調達係　小林　耕太　電話077―548―2039

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３年６月21日から令和３年８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３年７月１日15時00分

⑵　開催場所　滋賀医科大学医学部附属病院第二会議室

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 : Pathological examination System 1 Set

⑶　Type of the procurement : Purchase

⑷　Basic requirements

①　The safety of the system as a medical device must be guaranteed.

②　The system must have the latest features.

③　The system must include the following items ; Automated immunostaining device, 2 automatic stainers, automatic glass encapsulation device, closed automatic fixed embedding device, paraffin embedding block making device, laser cassette printer, slide glass printer, frozen section making device (cryostat), Liquid based cytology system and virtual slide scanner.

④　The provider must conduct regular inspection of the system.

⑤　The system must be able to link with the existing equipment of this hospital.

⑸　Time limit for the submission of the requested material : 17 : 00　6 August, 2021

⑹　Contact point for the notice : Kota Kobayashi, Procurement Section, Management Strategy of Hospital Division, Shiga University of Medical Science, Setatsukinowa-cho Otsu-shi 520―2192 Japan, TEL 077―548―2039

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３年６月21日

日本放送協会　経理局長　髙橋　正尚

◎調達機関番号　325　◎所在地番号　13

○第2021―１―58号

１　調達内容

⑴　品目分類番号　71、27

⑵　件名　新放送センター　情報ネットワーク・セキュリティ基盤整備