Room of Faculty of Medical Sciences. These rooms must be equipped with following functions for the teacher to guide students effectively in these seminar rooms.

・Function to present teacher's operation screen on student's screen
・Function for the teacher to confirm arbitrary student's operation screen
・Function for the teacher to assign and share student's files
・Function for the teacher to collect files from student
・Function to support management of student's attendance situation etc.

The function of print control must have the environment in which an efficient print can be managed in consideration of the print management and the account, etc. of each user. It must be possible to use PC's by switching main OS, and the following applications must be available in the client function that corresponds to the personal computer.

・Software for Office, Web, E-mail, SSH, Drawing, CAD, and Statistics, etc.

The client function must include operational support functions : the means for recovery in case of trouble, automatic recovery stem, restoration with necessary environment settings, etc.

F The Network Service subsystem, which is to be regarded as the core service of the University of Fukui, includes the DNS, Mail, Web, FTP, Proxy and video streaming services. These functions should operate independently on each campus and have the fault tolerance. They have a function to check the computer viruses on the fly. They must also include the feature to quarantine the devices which are connected to the network. All features described above must operate equally on IPv4 and IPv6.

G The certification service subsystem must be based on LDP／PKI mechanism and requires the capability of account management and authentication of all users in the University under operation of strictly distinguished authorities, including PKI management and authentication. The subsystem must be cooperable with standard LDAP／PKI systems. The subsystem supplies Windows Active Directory service for the University, with the cooperative use of the account information with the LDAP／PKI mechanism. The subsystem is required to cooperate with machines under Windows Domain environment in the University on authentication. The system for Time-Synchronization service and Time-Stamp service is included in this subsystem.

H As a operative management function, a device equivalent to a console for managing the devices that constitute the system and the function to manage usage statistics and account information should be provided.

I In this system, the redundant configuration in important part must be considered for stable and easy operation.

In case of system failure, the system maintenance must have a quick correspondence method of the remote maintenance, etc.

J This system must be constructed so that the environmental impact is decreased, in consideration of ISO14000, etc.

⑸ Time limit for the submission of the requested material : 5 : 00 PM 14, February, 2011

⑹ Contact point for the notice : Syuji Kanamori, Procurement Section, Finance Division University of Fukui, 3―9―1 Bunkyo Fukui-Shi 910―8507 Japan, TEL 0776―23―0500 ex. 2079

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。

平成23年1月11日

国立大学法人浜松医科大学
理事　瀧川　雅浩

◎調達機関番号　415　◎所在地番号　22

○第3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　臨床検査総合迅速分析システム　一式

⑶　調達方法　借入

⑷　導入予定時期　平成23年度11月以降

⑸　調達に必要とされる基本的な要求要件

A　生化学・免疫・内分泌迅速分析システム　全自動分注装置、臨床化学自動分析装置、糖尿病分析システム及び、搬送で結合した生化・免疫自動分析装置と検体前処理システムと化学発光免疫分析装置などを有すること。

B　感染症迅速分析システム　全自動免疫測定装置で感染症検査が可能であること。

C　血液・尿迅速分析システム　多項目自動血球装置、塗抹標本作製装置、全自動総合血液学分析装置、全自動血液沈降速度測定装置、多機能デンシトメーター、全自動尿中有形成分分析装置、血液検査情報システムを有すること。

D　血液ガス迅速分析システム　全自動血ガス分析装置とデータマネジメントシステムを有すること。

E　採血管準備システム　採血採尿受付機、外待ち表示ディスプレー、採血台システム、採血管準備システムを有すること。

F　自動細菌同定感受性検査装置　細菌の同定と感受性試験検査を自動的に実施可能であること。

G　血液培養自動分析装置　血液中細菌の増殖過程が検出可能であること。

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　平成23年3月1日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒431―3192　浜松市東区半田山1―20―1　浜松医科大学会計課専門職員（契約担当）　浅山　晴巳　電話053―435―2148

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　平成23年1月11日から平成23年3月1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　平成23年1月19日14時30分

⑵　開催場所　浜松医科大学管理棟4階第二会議室

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 rent : Total Clinical Laboratory Rapid Analysis System 1 Set

⑶　Type of the procurement : Rent

⑷　Basic requirements of the procurement :

A　Biochemistry, immunology, and endocrinology rapid analysis systems. Fully-automatic installment injector device, clinical chemistry automated analyzer, and diabetic analysis system and the processing system before biochemistry, immunology automatic operation analysis device, and the analyze and the chemical luminescence immunity analysis device, etc. that unite by transportation.

B　Infectious disease rapid analysis system. Possess the fully-automatic infections disease testing.

C　Blood and urine rapid analysis systems. Possess a multi item automatic blood analysis device, integrated hematology analysis device, fully-automatic blood sedimentation rate device, multifunctional densitometer, and fully-automatic urinary sediment analysis device and blood test information systems.