I　The printer system must take energy-use reduction into consideration with counting the number of printed sheets for each user and restriction of the total number of printed sheets for each user.

J　Devises for presentation in classrooms must be capable to project analog／digital images in various resolutions (from XGA to full HD) and to sound from analog／digital sources. The devices must take not only wired connection but also wireless connection between devices into consideration.

K　The system must provide security function to prevent from irregular intrusion for various devices in our university. The security software maker of the mail server must be different from that of PCs.

L　License managements, including updates, of the system must be centrally controllable. The license management system is expected to take license managements of whole software in our university into consideration.

M　The e-mail system must be capable to use WebMail, IMAP4, POP3, and SMTP protocol. The system must be able to incorporate all sub-domains and take anti-virus function, SPAM prevention, and large volumetric information exchange into consideration.

N　Multiple managers must be available to supervise and address the needs of system users. A number of certification／authentication affiliations must be available to provide information on users. Certifications／authentications capable of using a variety of certification／authentication procedures／methods must be available. A system which will cope with a web-based interconnected certification／authentication function must be provided. The system must be able to manage not only password authentication but also digital certificate, magnetic card, and IC card.

O　The system must provide for management of information system infrastructure. The management system is expected to take not only this system but also other equipment in our university into consideration.

P　The system must provide a stable e-Learning infrastructure and take the development of new services for effective education into consideration.

Q　The system must provide a sub-system as an information science education infrastructure. The sub-system must consist of dual boot PCs of Windows and Linux, 80 portable PCs for experiment program and high-speed wired／wireless network. The sub-system must support development and management of the information educational system. The sub-system must cope with servers of the main system.

R　The system must provide a sub-system as an administrative infrastructure. The sub-system must be able to migrate current rental system. The sub-system must also be able to migrate and manage other systems. The sub-system must be able to integrate the current security management system and software license management system.

S　The system must provide a sub-system as a library system infrastructure. The sub-system must provide both library managements (book acceptance, budget, book listing, reference, mutual use, system operation and statistics) and online services (Online Public Access Catalog (OPAC) and Repository) coping with servers of the main system.

T　The system must be connected to the KITnet (High Speed Integrated Network Backbone System of our university) and must also be connected to the Internet through the KITnet. The entire system must be configured for security.

(5)　Time limit for the submission of the requested material : 5 : 00 PM 22, April, 2013

(6)　Contact point for the notice : Takashi Ogura, Section Chief, Central Purchasing and Receiving, Finance Division, Kyoto Institute of Technology, 1 Hashigami-cho Matsugasaki Sakyo-ku Kyoto-shi 606—8585 Japan, TEL 075—724—7075

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25年3月21日

国立大学法人九州大学事務局長　本木　章喜

◎調達機関番号　415　◎所在地番号　40

○第10号

1　調達内容

(1)　品目分類番号　24

(2)　導入計画物品及び数量　バイオマス組織細胞機能解析システム　一式

(3)　調達方法　購入等

(4)　導入予定時期　平成25年度１月以降

(5)　調達に必要とされる基本的な要求要件

動・植物の組織や細胞の内部構造体や微生物細胞内の構造、及び複合系として存在する微生物の細胞機能の動態について、光の回折限界を越える高い分解能で光学顕微鏡を用いてイメージングすると共に、この解析で見出された細胞、細胞内構造体・複合条件中の微生物を性質に応じて分離・分取し、それらのゲノム情報を簡便に解析するシステム。

2　資料及びコメントの提供方法　上記１(2)の物品に関する一般的な参考資料及び同(5)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。

(1)　資料等の提供期限　平成25年４月25日17時00分（郵送の場合は必着のこと。）

(2)　提供先　〒812—8581 福岡市東区箱崎六丁目10番１号　国立大学法人九州大学財務部調達課調達総括係　松尾　佳紀　電話092—642—2188

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。

(1)　交付期間　平成25年３月21日から平成25年４月25日まで。

(2)　交付場所　上記２(2)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。

(1)　開催日時　平成25年３月25日11時00分

(2)　開催場所　国立大学法人九州大学農学部小会議室

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

(1)　Classification of the products to be procured : 24

(2)　Nature and quantity of the products to be purchased : Tissue cell function analysis system for biomass research 1 Set

(3)　Type of the procurement : Purchase

(4)　Basic requirements of the procurement :

A preparative and analytical system that have an ability with the followings ; to visualize intracellular organelle of eukaryotic cells and microbes in environmental conditions using an optical microscope with a very high resolution that comes over the diffraction limit of visible lights ; to isolate these organelles and／or microbe with using several different methods ; and to analyze the genome of isolated organelle and／or microbe with easy operation.

(5)　Time limit for the submission of the requested material : 5 : 00 PM 25, April, 2013

(6)　Contact point for the notice : MATSUO Yoshinori, General Procurement Section, Procurement Division, Kyushu University, 6—10—1 Hakozaki Higashi-ku Fukuoka-shi 812—8581 Japan, TEL 092—642—2188

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25年3月21日

国立大学法人熊本大学

契約担当役　理事　倉田　　裕