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26年２月３日13時00分
⑵　開催場所　名古屋大学情報科学研究科棟１階講義室⑴
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 : 14
⑵　Nature and quantity of the products to be rent : Advanced Computer System for Research and Education 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　Advanced Computer System for Research and Education (hereinafter, referred to as “the System”) is part of Educational Computing Environment. The System is a computer system which is used primarily for education and research at Graduate School of Information Science (hereinafter, referred to as “the Graduate School”), and must provide a state-of-the-art environment for education and research.
B　The System consists of High Performance Computing System, Server System, Behavior and Signal Acquisition System, Document Processing System, Object Shape Measurement Modeling System, Software for Recognizing Control, Software for Biological Information Analysis, Software for Education and Research, Multimedia Communication System, High Speed Wireless Communication Terminal and Network System which connects all of the above mentioned systems.
C　During the installation process of the System, the length of system inactivity must be minimal, by efficiently coordinating the new system with other systems in operation. The notification about the date and the length of system inactivity must be made in advance.
D　The System must be cost-benefit, by effectively utilizing existing facilities of the Graduate School and Nagoya University. It must be space- and energy-saving.
E　The System must be reliable enough, and must enable stable operation. The operation and the management of the System must be as laborsaving as possible.
F　Plans for preventive maintenance and the failure restoration must be provided, which enables the 24-hour smooth operation of the System. The provider of the System must assist the operation of the System before and after the delivery.
G　System administrative structure such as user registrations and application support structure must be established.
H　The System must minimize the total operating cost, including that of the maintenance and the management in the future.
I　High Performance Computing System consists of file server and backup system. This System must include systems and software for the job management, education and research.
J　Server System consists of one or more computers and peripheral devices. This System must include a high-capacity file server and other servers for general purpose use. This System has a sound operability, an easy management, a fault-tolerant and high level security.
K　Behavior and Signal Acquisition System must consist of a set of measuring subsystems each of which must have functions to acquire multi-modal signals in a synchronous manner for mobile or portable use. Software for Signal Acquisition is programmed high-level languages and its source codes are compatible between various applications.
L　Document Processing System must have the following functions for large amount of document and files (including image) in cooperation with the other systems over computer network : scanning, storing, printing, retrieving, and processing for various purposes.
M　Object Shape Measurement Modeling System includes 3D shaped measurement device, edit device and modeling device for producing experimental material, measuring experimental data and modeling special components.
N　Software for Recognizing Control is for the purpose of innovation creating through the next-generation automobile technology and is able to deal with various sensor devices.
O　Software for Biological Information Analysis is able to analyze changes in hemoglobin concentration which are measured by near infrared spectroscopy through 114 channels.
P　Software for Education and Research support various education and research activities in the Graduate School. This Software must include system software, office software, development software, and other software.
Q　Multimedia Communication System must have a function to share multimedia information among multiple sites inside and outside Nagoya University.
R　High Speed Wireless Communication Terminal is a terminal which can be widely used for wireless communication. It must be able to connect the terminals with a Windows PC or a MacOS PC at a full high-speed communication. Expected users are faculty members of the Graduate School (approximately 150 members).
S　Network System must connect all of the systems I-R and Nagoya university Integrated Communication Environment (NICE).
⑸　Time limit for the submission of the requested material : 5 : 00 PM 10, March, 2014
⑹　Contact point for the notice : Tsuda Makoto, Contract Division, Financial Affairs Department, Nagoya University, Furo-cho Chikusa-ku Nagoya-shi 464―8601 Japan, TEL 052―789―5561

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 26 年１月 27 日
国立大学法人鳥取大学長　豊島　良太
◎調達機関番号　415　◎所在地番号　31

○第６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　総合臨床検査システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　平成26年度12月以降
⑸　調達に必要とされる基本的な要求要件
A　全自動輸血検査システム
a　血液型、抗体スクリーニング検査、交差適合試験、クームス試験等が検査できること。
b　臨床検査部門システムにオンライン接続できること。
B　多項目自動血球分析、塗抹標本作製装置
a　血球計数および白血球分類が検査できること。
b　末梢血液像塗抹標本作製染色を行い末梢血液像自動読み取りが出来ること。
c　臨床検査部門システムにオンライン接続できること。
d　作成した標本を目視鏡検できる顕微鏡を有すること。
C　フローサイトメーター
a　マルチレーザーによる蛍光色素の同時検出と解析が出来ること。
b　自動検体溶血操作ができること。
c　臨床検査部門システムにオンライン接続が可能なこと。
D　採血業務アシストソリューション
a　採血、採尿自動受付から採血時の患者照合ができること。
b　患者ごとに採血管準備ができること。
c　臨床検査部門システムにオンライン接続できること。