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６年２月22日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒464―8601 名古屋市千種区不老町　国立大学法人東海国立大学機構　財務部経理第一課　加島　恵太　電話052―789―566
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６年１月22日から令和６年２月22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６年２月２日13時00分
⑵　開催場所　名古屋大学情報学研究科棟　１階　第３講義室
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 : 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　The System is part of the Information Education Platform System. The System is used primarily for education and research at the Graduate School of Informatics and must provide a state-of-the-art environment for education and research.
B　The System consists of a High Performance Computing System, Server System, Behavior and Signal Acquisition Device, Object Shape Measurement and Modeling System, High-Speed Wireless Communication Terminal Apparatus, and a Network System which connects all of the above mentioned Systems and Devices.
C　During the installation process of the System, the length of system inactivity must be minimal, by efficiently coordinating with other systems in operation. The date and length of system inactivity must be announced in advance.
D　The System must be cost-benefit, by effectively utilizing existing facilities of the Graduate School and Nagoya University. The System must be energy-saving and have a small foot-print.
E　The System must be highly reliable and deliver a stable operation. The operation and management of the system must achieve the highest possible level of labor-saving.
F　Preventive maintenance and failure restoration systems must be provided to ensure a smooth 24-hour operation of the System. The System provider must fully support the delivery and post-delivery process of the System, and appoint an administrator for System operation.
G　The System provider must setup system management and application support programs, including user registration.
H　Operation costs of the System must be at a minimum, including future service and maintenance costs.
I　The High Performance Computing System consists of a Cluster Computer, File Server, and a Back-Up System, and must be equipped with software necessary for the System, job management, education, and research.
J　The Server System consists of either a single or multiple computer(s) and peripheral device(s), and must have various server functions including the DNS server function. Management and operation must be user-friendly, with a high level of fault tolerance and security.
K　The Behavior and Signal Acquisition Device consists of multiple portable or wearable devices with a function to record three-dimensional motion, video, audio, bio-signal, gaze and other information in synchronization. Furthermore, it must be possible to move and communicate with each other using multimodal information such as gestures. The devices must be controllable remotely and synchronously. The Signal Processing Software for technological computing must be include computation, visualization, development environment, and simulation functions. The software and bundled various functions including image processing, neural network, and statistical analysis must be controllable from a high-level programing language and other common programing languages through source codes.
L　The Object Shape Measurement System performs measurement of an object shape to create an experiment material object, measure an experiment data for an object recognition research and education. The above System must include a three-dimensional shape measurement device.
M　The high-speed wireless communication terminal devices must provide wireless communication in a wide area. The above devices must be compatible with both Windows PC, Mac OS PC, and other devices. They must offer a sufficient communication speed. Approximately 110 graduate school faculty members are supposed to use the wireless service.
N　The Network System must link the Systems specified in the above I. to M. and connect with Nagoya university Integrated Communication Environment (NICE).
⑸　Time limit for the submission of the requested material : 17 : 00　22 February, 2024
⑹　Contact point for the notice : Keita Kashima, Accounting Division 1, Financial Affairs Department, Tokai National Higher Education and Research System, 1 Furo-cho Chikusa-ku Nagoya-shi 464―8601 Japan, TEL 052―789―5666

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６年１月22日
国立大学法人愛媛大学長　仁科　弘重
◎調達機関番号　415　◎所在地番号　38
○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　高精度画像診断治療システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　令和６年９月以降
⑸　調達に必要とされる基本的な要求要件
①　X線CT装置は、多列検出器による検査が行えること。また高精度な断層画像及び三次元画像を得ることができること。
②　X線CT装置は、スペクトラルイメージまたはフォトンカウンティングイメージが可能であること。
③　ディープラーニング技術を用いた再構成により、高精度画像を得ることが可能であること。
④　低被ばく線量での撮影が可能であること。
⑤　本システムによる診断及び治療を安全かつ円滑に行う上で必要不可欠な周辺機器を有すること。
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６年３月８日17時15分（郵送の場合は必着のこと。）
⑵　提供先　〒791―0295 愛媛県東温市志津川　国立大学法人愛媛大学医学部経営管理課調達第二チーム　新　　陽寿　電話089―960―5214
E-Mail mecho2@stu.ehime-u.ac.jp