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29年３月21日から平成29年５月８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29年３月27日14時00分
⑵　開催場所　国立大学法人筑波大学附属病院Ｂ351－１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 : 14
⑵　Nature and quantity of the products to be rent : Medical Information System 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　We will develop the next system by “electronic medical record” use for the purpose of pushing forward medical treatment smoothly and safely with IT-vendor. The system consists of software including electronic medical record system, providers’ order entry system, administrative and accounting system, insurance claiming, data warehouse for hospital management and clinical researches, etc. : auxiliary departmental information systems such as laboratory, infection management, physiological laboratory, pathological examination, radiology and related imaging service, blood transfusion, rehabilitation, endoscopic examination, pharmacy, dietary, blood dialysis, inter-hospital and clinic information exchange, etc. : servers, clients, printers and their peripheral hardware. In developing integrated hospital information system, the following requirements shall be satisfied. The basic requirements of the next hospital medical information system
a　The vendor must guarantee the stable non-stop operation 24-hour for 365 days.
b　The vendor must establish the prompt restoration／recovery system (the backup system of medical data) at the time of the system failure.
c　The vendor must develop the standard hospital medical information system by “electronic medical record” in conformity with the e-document method in law.
d　The vendor must prepare an appropriate personal identification and authentication system for medical safety.
e　The vendor must prepare the appropriate approval system as the clinical training educational hospital.
f　The vendor must develop the protection system for patients’ medical records in the hospital medical information system. The protection system must satisfy the requirements of the Revised Act on the Protection of Personal Information.
g　The vendor must develop the inter-hospital and clinic medical information-sharing platform for the regional alliances system.
h　The vendor must completely move all medical records from the past system to the new system.
i　Expand the range of procurement : the integrated hospital information system newly includes information systems for endoscopic examination, pharmacy and physiological laboratory. The vendor must realize the seamless cooperation with every auxiliary department information system included in this procurement.
j　The vendor must realize the seamless cooperation with the auxiliary department information system (in particular, existing information systems such as an Operating room／an ICU／an NICU／an Ophthalmology／an Otology).
k　Inherit the cooperation with National University Hospital disaster backup system
l　The vendor must maintain the cooperation with the the Tsukuba Clinical Research & Development Organization datacenter that have already operated.
m　The vendor must develop the electronic handling of medical records (documents／images) that a patient brings in from the outside before medical examination.
n　The vendor must maintain the cooperation with Tsukuba i-Laboratory LLP and the video diagnosis center.
o　The vendor must adopt the medical information standards of the Ministry of Health, Labor and Welfare authorization for medical information system.
p　The vendor must adopt the basic standards about the system infrastructure by the Ministry of Economy, Trade and Industry compatibility business in the system.
(a)　JAHIS basics data set adaptation guidelines ver.2.2
(b)　SS-MIX2 ver.1.2d
q　To support foreign patients, enhance multilingual support function.
B　Newly added functional requirements to the current system in this procurement
a　Implementation of seamless cooperation with the public key infrastructure of the healthcare and welfare sector (HPKI) is required.
b　Implementation of integrated image／document view function that can display a list／matrix of images／documents from various department systems with patient ID, execution date and type of images／documents as axes is required.
c　Realization of data export function conforming to medical information standards is required.
C　Guidelines that vendors and systems must conform to
a　Guidelines on Safety Management of Medical Information Systems Version 4.3 Ministry of Health, Labor and Welfare (March, 2016)
b　Remote Service Security Guidelines Ver.3.0 Japanese Association of Healthcare Information Systems Industry (June, 2016)
c　Guidelines on security management when ASP／SaaS companies handle medical information Version 1.1 Ministry of Internal Affairs and Communications (December 2010)
⑸　Time limit for the submission of the requested material : 17 : 00　8 May, 2017
⑹　Contact point for the notice : Tomoko Suzuki, Division of Planning and Hospital Management, Department of University Hospital Management, University of Tsukuba, 2―1―1 Amakubo Tsukuba-shi 305―8576 Japan, TEL 029―853―3901

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29年３月21日
国立大学法人東京外国語大学
事務局長　平下　文康
◎調達機関番号　415　◎所在地番号　13
○第１号
1　調達内容
⑴　品目分類番号　14
⑵　導入計画物品及び数量　学術情報基盤システム　一式
⑶　調達方法　借入
⑷　導入予定時期　平成29年度３月以降
⑸　調達に必要とされる基本的な要求要件
A　本システムは、情報基盤システム、事務情報システム及び図書館情報システムから構成され、本学の教育・研究活動を安定的かつ効果的に支援するシステムである。そのため、データセンターを利用しつつ、適切な情報セキュリティレベルの維持と適切な運営コストでの稼動ができるものでなければならない。また、本システム以外の学内情報システムに共通的情報を提供できる機能を有しなければならない。