(3) Type of the procurement : Rent
(4) Basic requirements of the procurement :
A The system must comprehensively support the clinical activities and hospital managements. It must take the enough security countermeasure.
B The system must demonstrate capabilities of system maintenance, user administration, physical distribution for medical staffs, ward management, risk management and message communication.
C The system must include and extend functions that are realized in current system. It shall also be well conformed enough to this university hospital's operation, and can contribute to improve management and efficiency of this hospital's operation.
D Whole set of data in the system must be handled with an appropriate granularity, an assured interchangeability, and a solid availability for constituting medical records. The data in the system can be exchanged with the existing systems in the hospital.
E The system must manage personal, medical and hospital information of patients, reservations, all examinations, all interventions, diagnoses, clinical trials, and medical planning. Traceability for each ordering process must be implemented, and the system must be complied completely with the "Guidelines for safety management of medical information system" published by the Ministry of Health, Labour and Welfare.
F The system shall enable efficiency in consultation through the utilization of clinical pathways and risk management including medical safety management using electronic records and ordering functions, etc.
G The system must support bedside operating with portable device.
H The accounting subsystem must receive the order data in order to output claiming receipts (recipe and bill) and facilitate financial operations.
I The system must support the audit and teaching of the medical records to the clinical training of the medical student and post-graduate clinical training in the medical university hospital.
J It shall provide a data warehouse that will enable the efficient use and analysis of all data stored in the system for research, education, consultation and management, etc. Data-anonymization and encryption function shall be supported for data export and analysis.
K The system shall be able to create letters of introduction and responses to assist in cooperation with healthcare providers.
L The operationality of the client terminals in the system must be unified, and the terminals can be uniformly managed.
M The integrated management function of the whole system should be provided, and the utilization of virtualization technology for both server computers and client terminals shall be considered.
N The system must unify management of master maintenance and unify management the order master connecting with each medical business data.
O The existing subsystems and the medical device can connect to the system through the hospital information network. The specifications required for the connection across the system must be provided.
P Data exchange must be implemented with standard medical information protocols such as DICOM, HL7, IHE-J, MFER, or other standard protocols such as JPEG, MPEG2. Data transfer protocol must be TCP／IP or UDP／IP.
Q The electronic medical record must have a retrieval ability of digitizing results, which are images from medical paper documents, various types of analog／digital data from medical devices.
R The network machines required for the hospital network system must be covered by this procurement.
S The system must be composed of fault tolerant computers, which provide high performance with quick response time. And, backup function for large-scale disaster and fault tolerance must be provided to continue clinical operations as much as possible in such cases and to recover from a system failure as quickly as possible.
T The maintenance service of the system and tutorial services for the users must be provided.
U The data set and master data of the previous system must be transferred to the system and make them available.
V In case of necessity of data conversion, the schemes of data in the system must be displayed and admit to use them by the designated third party.
(5) Time limit for the submission of the requested material : 17 : 00　25 July, 2016
(6) Contact point for the notice : Kangawa Takasi, Procurement Section, Accounting Division, Kagawa University, 1750—1 Oaza Ikenobe Miki-cho Kita-gun Kagawa 761—0793 Japan, TEL 087—891—2028

意見招請に関する公示

次のとおり調達物品の仕様書案の作成が完了したので、仕様書案に対する意見を招請します。
平成 28 年 6 月 6 日
総務省大臣官房会計課企画官　笠木　繁樹
◎調達機関番号　012　◎所在地番号　13
1　調達内容
(1) 品目分類番号　71、27
(2) 購入等特定役務及び数量　高度広帯域衛星放送方式の伝送技術による複数の伝送路を用いた伝送の実用化に向けた技術の実証の請負　一式
2　意見の提出方法
(1) 意見の提出期限　平成28年６月27日午後５時（郵送の場合は必着のこと。）
(2) 提出先　〒100—8926 東京都千代田区霞が関二丁目１番２号　総務省大臣官房会計課契約第二係　担当　中嶋　英明　電話03—5253—5132
3　仕様書案の交付
(1) 交付期間　平成28年６月６日から平成28年６月27日まで
(2) 交付場所　政府電子調達システムへアクセスし入手すること。
4　Summary
(1) Classification of the services to be procured : 71, 27
(2) Nature and quantity of the services to be required : Demonstration of technologies toward practical use of transmission using different transmission paths by advanced wideband satellite broadcasting system 1 set.
(3) Time limit for the submission of comments : 5 : 00 PM 27 June 2016
(4) Contact point for the notice : Hideaki Nakashima, Accounts Division, Minister's Secretariat, Ministry of Internal Affairs and Communications, 1—2 Kasumigaseki 2 chome, Chiyoda-ku Tokyo 100—8926 Japan. TEL 03—5253—5132

意見招請に関する公示

次のとおり調達物品の仕様書案の作成が完了したので、仕様書案に対する意見を招請します。
平成 28 年 6 月 6 日
文部科学省大臣官房会計課長　増子　　宏
◎調達機関番号　016　◎所在地番号　13
○第３号
1　調達内容
(1) 品目分類番号　71、27
(2) 購入等物品及び数量
政府統計共同利用システムに係る自動連携及び集計システムの改修（学校基本調査、学校保健統計調査（一部）、学校教員統計調査（一部）及び地方教育費調査）　一式