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27年７月１日から平成27年８月17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27年７月９日13時00分
⑵　開催場所　秋田大学大学院医学系研究科・医学部管理棟会議室
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 : Hospital Information Network System 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　The clinical information system, the nursing information system, and the accounting system are unified into the Integrated Hospital Information System, and security management of the whole system must be equipped.
B　The system must demonstrate capabilities of system maintenance, user administration and system operation record management, personnel management, SPD for medical stuffs, ward management, and risk management.
C　The system must include and extend functions that are realized in the 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. Each function or subsystem in the system and pre-existing system must be connected each other and redundant data entry operation to multiple system shall be avoided.
E　The system must manage personal, medical and hospital information of patients, reservations, all examinations, all interventions, diagnoses, clinical trials, and medical planning. In addition, the system must support bedside operating with portable device.
F　The accounting subsystem must submit electronic claiming receipts (recipe and bill), and facilitate financial operations. It shall receive both order and execution information from the clinical information system and support the automation of the data entry.
G　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.
H　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.
I　For the data transfer and storage in the system, standard protocols must be used such as DICOM3／jpeg2000 for images, HL7 (2.4 or later) and／or XML for message with TCP／IP transmission.
J　The user interface of client terminals has to be graphical user interface that supports multiple windows that provides consistent operability for each application software. 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.
K　The system must connect the preexisting subsystems and modalities, and thus the transfer the data between procuring systems and preexisting system.
L　All data accumulated in the present system must be restored for the continuation of services.
M　The system must demonstrate a capability for quick response and robust processing all over the clinical services.
N　Backup function for large-scale disaster and fault tolerance must be provided, so that the hospital can continue clinical operations as much as possible in such cases.
O　Database and Data warehouse function must be provided for the secondary use such as clinical research, medical education, and hospital management. Data-anonymization function shall be supported for data export and analysis.
P　Comprehensive maintenance for the system and tutorial services for the users must be provided.
⑸　Time limit for the submission of the requested material : 17 : 00　17 August, 2015
⑹　Contact point for the notice : Osamu Sugawara, Supplies Division, Akita University School of Medicine, 1―1―1 Hondo Akita-shi 010―8543 Japan, TEL 018―884―6014

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27年７月１日
国立大学法人弘前大学
契約担当役　医学部附属病院長　藤　　哲
◎調達機関番号　415　◎所在地番号　02
○第１号
1　調達内容
⑴　品目分類番号　22、31
⑵　借入物品及び数量　輸液ポンプ　363台
2　意見の提出方法
⑴　意見の提出期限　平成27年８月３日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒036―8563 青森県弘前市本町53 弘前大学医学部附属病院経理調達課　役務担当　安保　邦夫　電話0172―39―5188
3　仕様書案の交付
⑴　交付期間　平成27年７月１日から平成27年８月３日まで。
⑵　交付場所　上記２⑵に同じ。
4　仕様書案の説明会
⑴　開催日時　平成27年７月10日14時00分
⑵　開催場所　弘前大学医学部附属病院小会議室
5　Summary
⑴　Classification of the products to be procured : 22, 31
⑵　Nature and quantity of the products to be rent : Infusion Pump 363 Sets
⑶　Time limit for the submission of comments : 17 : 00　3 August, 2015
⑷　Contact point for the notice : Kunio Anbo, Accounting Procurement Division, Hirosaki University Hospital, 53 Hon-cho Hirosaki-shi Aomori Japan 036―8563 Japan, TEL 0172―39―5188

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27年７月１日
国立大学法人お茶の水女子大学
学長　室伏きみ子
◎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　借入物品及び数量　統合基盤情報システム一式
2　意見の提出方法
⑴　意見の提出期限　平成27年７月24日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒112―8610 東京都文京区大塚２―１―１　お茶の水女子大学財務課　伊藤正宜　電話03―5978―5123　内線5123
3　仕様書案の交付
⑴　交付期間　平成27年７月１日から平成27年７月24日まで。
⑵　交付場所　上記２⑵に同じ。
4　仕様書案の説明会
⑴　開催日時　平成27年７月10日10時00分
⑵　開催場所　お茶の水女子大学本館生活科学部会議室（103室）