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24年６月11日から平成24年７月13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24年６月18日14時00分
⑵　開催場所　佐賀大学医学部会議室
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 : Integrated Hospital Medical Information 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.
B　The system must demonstrate capabilities of system maintenance, user administration, personnel management, SPD for medical stuffs, 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.
E　The basic elements of the electronic patient record are database, diagnosis and problem list and progress note, which consists of subjective, objective, assessment, and plan. Individual assessment and plan must be connected with the diagnosis and problem list.
F　The system must manage personal, medical and hospital information of patients, reservations, all examinations, all interventions, diagnoses, and clinical trials. Traceability for each ordering process must be implemented.
G　The system must function as a medical record management system, facilitate to utilize critical pathway, and conserve information for risk management.
H　The accounting subsystem must submit electronic claiming receipts (recipe and bill), and facilitate financial operations.
I　The existing subsystems and the medical equipment can connect to the system seamlessly through the hospital information network. The specifications required for the connection across the system must be provided.
J　The system to demand simplifies the system which became complicated in a performance enhancement in a viewpoint of a user and is easy to use for the staff.
K　The operationality of the client terminals in the system must be unified, and the terminals can be uniformly managed.
L　The system must demonstrate a reliable availability and an appropriate performance. The mission-critical system should be operated as clustering system.
M　Comprehensive maintenance for the system and tutorial services for the users must be provided.
N　The system can contribute to construction and operation of information system : tele-medicine, tele-home-care, and effective utilization of patient information such as personal records and letters of introduction.
O　The system to demand shifts by the patient medical examination and treatment data which a hospital accumulated for many years, and the staff can continue medical examination, treatment duties, and data analysis. It is assumed that it is similar in not only an electronic chart system but also a section system.
P　Data set of the system must be reconstructed according to the structural information and fact data of the previous system granted by the hospital.
Q　Schemes of data in the system must be displayed in case of necessity of data conversion.
R　Information for the system to communicate with other existing regional healthcare information system should be supplied.
S　Transmission, reception and off-site storage of data from remote places must be required. The remote data may be available in times of disaster.
T　Appropriate information about team medical care, cross-sectional care, and home healthcare aid must be provided.
U　The bidder must be able to offer suggestions for operation improvement of the system.
V　The system must be able to cooperate as inter-institutional management of clinical care pathway or bed occupancy with other systems in regional healthcare institutes.
W　Clinical examination schedule, brief explanation of the examination, and payment information must be provided for the patient to be able to refer by the bedside information system.　For this, ensure the protection of personal information.
X　Hedge options against technology obsolescence should be provided.
Y　The system change and／or extensibility following the national policies must be supported.
Z　Hospital management data and master database must be consolidated.
AA　For the user interface or supply management, the proposal which is not limited to the healthcare or welfare field may be preferable.
⑸　Time limit for the submission of the requested material : 5 : 30 PM 13, July, 2012
⑹　Contact point for the notice : Yuuji Yamasita, Management and Control Division, Faculty of Medicine, Saga University, 5―1―1 Nabeshima Saga-shi 849―8501 Japan, TEL 0952―34―3118

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 24 年６月 11 日
国立大学法人大分大学
理事（財務・環境担当）　岩切　平治
◎調達機関番号　415　◎所在地番号　44
○第１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　ハイブリッド手術対応型血管Ｘ線撮影システム　一式
⑶　調達方法　購入等
⑷　導入予定時期　平成24年度11月以降
⑸　調達に必要とされる基本的な要求要件
Ａ　フラットパネル搭載型血管撮影装置を有すること。
Ｂ　血管内治療を支援する機能や解析装置を有すること。
Ｃ　全身麻酔下での手術(開頭・開胸・開腹)に必要な周辺機器や設備を有すること。
Ｄ　人工心肺装置が使用可能なこと。
Ｅ　術中画像、透視・撮影画像を院内指定各所において見ることができ、その画像を遠隔配信できること。
Ｆ　当院の放射線情報システム、病院情報システムと接続し、画像情報、オーダー情報等の通信ができること。
Ｇ　患者及び従事者の被ばく低減機能を有すること。
Ｈ　高精細３次元ワークステーションを備え、ＩＶＲ（ＴＡＶＩ等も）を支援するシステムを考慮すること。