6　Summary
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be rent : The Integrated Medical Information System 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　The new system must support the hospital management and the clinical works in the medical school hospital comprehensively. It must also contribute to the development of regional medicine and medical education, and keep up the quality of clinical works and the efficiency of hospital management.
B　The new system must consist of the following subsystems : medical affairs accounting system, order entry systems (prescription, injection, examination, blood transfusion, radiology examination, radiological treatment, clinical treatment, meal service, rehabilitation, outpatient appointment, admission appointment, surgical operation appointment, etc.), and advanced medical information system (electronic medical record system, nursing record system, hospital management system : medical process management system). It must also include an intranet system and regional medicine support system.
C　The new system must be easily operated from each terminal computer by a simple and functional operation with quick response time. In addition, most terminal computers must function as a thin client.
D　The transfer of the system must be done without any trouble in the hospital management or the daily clinical works. All the data stored in the current system must be converted and usable in the new system.
E　All the network machines required for the hospital network system must be covered by this procurement.
F　The new system must have a function of an automatic operation for nonstop use and a protective counter plan against system trouble (including trouble due to network failure). In addition, the system must have the function by which the stored data can be backed up while the system is operating. The system must also provide with an integrated mechanism to realize centralized management of each terminal.
G　The new system must connect with other existing departmental systems, i.e. laboratory, radiology and pharmacy departments through the hospital network. The data communication with those systems must be provided by the TCP／IP communication protocol and the file form at for the distribution of images must be in the DICOM format.
H　The medical affairs accounting system must have the function that bills to the medical insurance organizations in Japan can be transmitted online.
I　The new system must have the ability to ensure the authenticity, visual readability and storage property of the electronically stored information with a storage obligation, which were regulated by the Ministry of Health, Labor and Welfare.
J　The new system must ensure the security for medical information and the protection of personal information.
K　The new system must include the function to facilitate utilization of clinical pathway which associates with medical record and order entry.
L　It must be possible that in the electronic medical record system medical images are fully managed electronically.
M　In the hospital management (medical process management) system the identification of users and patients must be done by the bar code system and the data must be stored into the system in order to use for other controls like medical risk control, medical process monitoring and the completion entries of medical treatments.
N　In the regional medicine support system, the information cooperation between Kochi Medical School Hospital and regional medical facilities must be done smoothly, and the security of the information must be guaranteed.
⑸　Time limit for the submission of the requested material : 5 : 15 PM 22, March, 2011
⑹　Contact point for the notice : Kenichi Ide, Expert Official, Accounting Division, Kochi University Medical School, Kohasu Okocho Nankoku-shi 783―8505 Japan, TEL 088―880―2242

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23年1月28日
近畿管区警察局京都府情報通信部長
礒田　孝
◎調達機関番号　009　◎所在地番号　26
○第１号
1　調達内容
⑴　品目分類番号　15、28
⑵　購入等物品及び数量
京都府警察本部用指令通信装置　１式
2　意見の提出方法
⑴　意見の提出期限　平成23年２月28日17時45分（郵送の場合は必着のこと。）
⑵　提出先　〒602―8550 京都市上京区下立売通り新町西入ル春帯町　近畿管区警察局京都府情報通信部通信施設課　電話075―451―9111
3　仕様書案の交付
⑴　交付期間　平成23年１月28日から平成23年２月28日まで。
⑵　交付場所　上記２⑵に同じ。
4　関心表明の方法
⑴　関心表明書の提出期限　平成23年２月28日17時45分
⑵　提出先　上記２⑵に同じ。
5　Summary
⑴　Classification of the products to be procured : 15, 28
⑵　Nature and quantity of the products to be purchased : Command Communications Equipment for Kyoto Prefectural Police Headquarters, 1 set
⑶　Time limit for the submission of comments : 17 : 45 February 28, 2011
⑷　Contact point for the notice : Communications Facilities Section, Kyoto Prefectural Information Communications Department, Kinki Regional Police Bureau, Haruobi-cho, Shinmachi-nishi-iru, Shimodachiuri-dori, Kamigyo-ku, Kyoto-shi 602―8550 Japan. TEL 075―451―9111

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23年１月28日
独立行政法人情報通信研究機構
契約担当理事　鈴木　茂樹
◎調達機関番号　592　◎所在地番号　13
○第１号
1　調達内容
⑴　品目分類番号　24
⑵　購入等物品及び数量　クラウド活用環境基盤構築事業
2　意見の提出方法
⑴　意見の提出期限　平成23年２月17日午後５時00分（郵送の場合は必着のこと。）
⑵　提出先　〒184―8795 東京都小金井市貫井北町４丁目２番１号　情報通信研究機構　総合企画部企画戦略室　柏岡　秀紀　電話042―327―5719
3　仕様書案の交付方法　平成23年１月28日から平成23年２月17日まで情報通信研究機構ホームページ調達情報よりダウンロードすること。
4　Summary
⑴　Classification of the products to be procured : 24
⑵　Nature and quantity of the products to be purchased : A set of Project for constructing of cloud computing enviroment
⑶　Time limit for the submission of comments : 5 : 00 PM 17 February 2011