6 Summary

(1) Classification of the products to be procured : 14

(2) Nature and quantity of the products to be rent : Integrated Hospital Information System 1 Set

(3) Type of the procurement : Rent

(4) Basic requirements of the procurement :

A The requested system must support the total hospital operation and contribute to the smooth management of the hospital.

B The system must have functions to record and output medical information prescribed by our hospital, guaran teed legally and observed by the guidelines.

C The electrical medical record system should be package based and basically be designed and built without much customize. And other systems including section systems should have many credentials at university hospitals and/or large hospitals.

D The system must have the function of describing medical records by easy operations as one wants to do It should provide easily comprehensible operationality and quick response, enabling users to operate it uninterruptedly.

E The system must be an efficient system which avoids redundant data entry by sharing whole data inside the system.

F All system must be easily operated, can be efficiently maintained. Especially, the contractor can provide version up support to the hospital and the system function can be kept up to date.

G Basically the system is composed of defacto standard technologies.

H The system must have the integrated user administration function which is common to the whole systems including the subsystems. The user administration system should use usernames, passwords and biometric measurements simultaneously to prevent illegal accesses and the information leak.

I All medical records and images in principle must be archived as digital data and reviewable on the terminals.

J The schedule management system must have the comprehensive functions which manage the inpatient and outpatient schedules of the patient including the community medicine.

K The system should provide the function of browsing patient information and searching it easily as required.

L The system must have a function of clinical decision support by preventing contraindicated treatments and guiding appropriate treatments. The system must have an approval function of the senior doctor for the instructions of the resident. It also must have an aiding function of putting doctors' instructions into practice without error, contributing to patient safety.

M The system must connect with the existing instruments and systems, and exchange the required data.

N The system must have a function of analyzing stored data and counting objective data contributing to clinical evaluations and clinical studies while taking sufficient security countermeasures. Especially, the system can extract quality indicator from not only electrical medical record system but also section systems. The contractor has the obligation to support the hospital staff at the phase of making the template, and training in order that the staff can use the system and analyze the data at the timing of go alive day of the system.

O The system must have a server which holds data of individual users to construct a portal site where all the users can manage their schedules and have mutual correspondence between users.

P The system must have a comprehensive logistics and management system of medical goods. It should also link with the finance and accounting system and the management accounting system in order to calculate management control indicators.

Q The system must prevent omission of charges and guide appropriate medical billing. It must also have a function of semi-automatic calculation of medical billing using the data entered on the spot.

R The system must work non-disruptively. Even when the main system is down, the clinical data must be available using the alternative system.

S The network hardware is to be replaced and connected securely to the existing cables. The system must be connected to the existing 10 Gigabit high speed network and must be operated integrally. Stable network environment must be provided. The contractor has the obligation to manage the network hardware provider in all phases-design phase, replace of the hardware such as switches and access points, test phase and rehearsal and so on as project management office.

T The system must prevent hacking from outside of the network and take sufficient countermeasures against virus infection.

U A framework of maintenance management and operation training of the entire requested system must be set up.

V The information about data set, data structure and coding scheme required for the system must be provided.

W The contractor must transfer the clinical data and master data within the current system to the new system to enable the reuse of the existing data. University extracts and provides the clinical data and master data from the existing system.

X All system must be energy-saving and low environmental impact.

Y In case it is necessary to transfer data from the requested system to another, the data must be extracted from the system by order of the hospital.

(5) Time limit for the submission of the requested material : 5 : 15 PM 24, December, 2013

(6) Contact point for the notice : Tadatoshi Ishizumi, Procurement Section, Accounting Division, Shiga University of Medical Science, Setatsukinowa-cho Otsu-shi 520—2192 Japan, TEL 077—548—2039

意見招請に関する公示

次のとおり調達物件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25年11月６日

最高裁判所事務総局経理局長　垣内　　正

◎調達機関番号　003　◎所在地番号　13

１　調達内容

(1)　品目分類番号　14、71、27

(2)　購入等件名及び数量　音声認識システム用機器等の賃貸借等　一式

２　意見の提出方法

(1)　意見の提出期限　平成25年11月27日正午（郵送の場合は必着のこと）

(2)　提出先　〒102—8651 東京都千代田区隼町４－２　最高裁判所事務総局経理局用度課調査係　佐々木哲也　電話03—3264—8111　内線3628

３　仕様書案の交付

(1)　交付期間　平成25年11月６日から平成25年11月27日まで

(2)　交付場所　上記２(2)に同じ。