B The system must demonstrate the capabilities of system maintenance, user administration, personnel management SPD for medical stuffs, ward management, risk management, and information sharing among medical staff.

C The whole set of data in the system must be able to be handled with appropriate granularities, assured interchangeabilities, and a solid availabilities for constituting (electronic) medical records.

D The system must manage personal, medical and hospital information of patients, their reservations, all the examinations, all the interventions, the diagnoses, and clinical trials. Traceability for each ordering process must be implemented. In order for medical staff to manage disease names, the latest disease name list provided by MEDIS—DC must be enabled to use, and each disease name should be tied to the International Classification of Diseases ver.10 (ICD—10).

E The system must function as a medical record management system, which supports application of clinical pathways and team medicine such as nutrition support team and team for prevention of bedsores. The system must also implement information sharing among medical staff and information storage／analysis for hospital risk management.

F The system must support risk assessment and decision making with given scores obtained by input clinical observations and results of the examinations and store all the assessment data for future analysis. Moreover, assessment tools must be easily edited by the university hospitalstaff.

G The system must support big data analysis for large-scale temporal data stored in monitoring devices in ICU, NICU and the regular ward.

H The system must support creation of innovative medical services (services computing) by using data collected in the hospital information system.

I The accounting subsystem must be able to submit (medical and dental) health insurance claims (recipe and bill) electronically, to facilitate financial operations, and to support on-line analytical processing with stored data in the hospital information system.

J Client terminals in the system must be uniformly managed with high-order man-machine interfaces.

K Data transfer and storage in the system must be defined as DICOM3／jpeg2000 for images, DICOM3／mpeg2 for movies, HL7 (2.4 or later) and／or XML for message with TCP／IP transmission.

L Specified subsystems and medical equipment must be connected to the system through the hospital information network with TCP／IP. The specifications required for a connection across the system must be provided. The new hospital information system must be developed on the existing gigabit ether network and also support the wireless network environment with for mobile IP phones, mobile computers and PDA as terminals.

M The system must demonstrate a reliable availability, appropriate performance and robustness to considerable troubles.

N Comprehensive maintenance for the system and tutorial services for the users must be provided.

O The new hospital information system must strengthen the existing local area medical information network services that was developed to share and exchanging the healthcare／nursing information of patients, such as radiological data and having teleconferences with all the medical practitioners in Shimane Prefecture.

P Software development for clinical decision making and hospital management must be based on compontent-based software engineering (CBSE), where all the developed components are available as software libraries for further software development by the university hospital staff.

Q Data sets of the system must be reconstructed according to the structural information and fact data of the previous system granted by the hospital.

R All the development process must be based on the agile software development and be robust to various kinds of system revisions of healthcare administration.

S Schemes of date in the system must be displayed in case of necessity of data conversion.

(5) Time limit for the submission of the requested material: 17:00 22 February, 2016

(6) Contact point for the notice: Takayuki Mukouyama, Contracting Section 2, Accounting Division, The National University Corporation Shimane University Faculty of Medicine, 89—1 Enya-cho Izumo-shi 693—8501 Japan, TEL 0853—20—2043

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1月21日

経理責任者　独立行政法人国立病院機構
鹿児島医療センター院長　花田　修一

◎調達機関番号　597　◎所在地番号　46

○第15001号（№15001）

1　調達内容

(1)　品目分類番号　22、31

(2)　購入等物品及び数量　ハイブリッド手術システム　一式

2　意見の提出方法

(1)　意見の提出期限　平成28年2月25日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒892—0853 鹿児島県鹿児島市城山町8番1号　独立行政法人国立病院機構鹿児島医療センター企画課長　織田　政継　電話099—223—1151　内線7301

3　仕様書案の交付

(1)　交付期間　平成28年1月21日から平成28年2月25日まで。

(2)　交付場所　上記2(2)に同じ。

4　Summary

(1)　Classification of the products to be procured: 22, 31

(2)　Nature and quantity of the products to be purchased: Hybrid operation system 1 set

(3)　Time-limit for the submission of comments: 5:00 P.M February 25, 2016

(4)　Contact point for the notice: Masatsugu Oda, Director, Accounting Division, National Hospital Organization Kagoshima Medical Center, 8—1 Shiroyama-cho Kagoshima-shi Kagoshima-ken 892—0853, Japan. TEL 099—223—1151 ext. 7301

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1月21日

国立大学法人山形大学
医学部附属病院長　久保田　功

◎調達機関番号　415　◎所在地番号　06

○第3号

1　調達内容

(1)　品目分類番号　22、31

(2)　借入物品及び数量　磁気共鳴断層撮影システム　一式

2　意見の提出方法

(1)　意見の提出期限　平成28年2月22日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒990—9585 山形市飯田西2—2—2　山形大学医学部企画管理課調達担当（病院担当）柴崎　勝美　電話023—628—5028

3　仕様書案の交付

(1)　交付期間　平成28年1月21日から平成28年2月22日まで。

(2)　交付場所　上記2(2)に同じ。

4　仕様書案の説明会

(1)　開催日時　平成28年2月3日15時00分

(2)　開催場所　山形大学医学部第二会議室

5　Summary

(1)　Classification of the products to be procured: 22, 31

(2)　Nature and quantity of the products to be rent: Magnetic Resonance Imaging System 1 Set