B　The system must be a system that enables to maintain and enhance the function being achieved with the current system, and must suit the business of our facility enough. The system must contribute to further efficiency improvement and the improved management of our hospital.

C　For the purpose of system operation management, the system must be equipped with the function for maintenance, user management, access authority management, history management, logistics management, security management, publicity management, and risk management.

D　The system must be equipped with the function as a so-called electronic medical record which enables accumulation, extraction, and recycling of the patient data that has granularity and availability to endure disclosing the clinical information, analysis of the risk factor, and external evaluation as to required. Additionally, the system must facilitate the effective use of the data between every subsystem of the system and the current subsystem, and the system procurement requires to enable effective use of our facility jointly and to possess the function to avoid a tedious input.

E　The system must have the full order system including the function for prescription, injection, inspection, radiation, and providing in-hospital feeding service. These order function must have to manage the listing function along with time series and the history of content changes of the order on the assumption of operation based on the execution input that maintains the attributes of needed time stamp, those who execute it, and execution place in safety and accuracy management.

F　The system must have the function of in-hospital guidance system for reception, consultation, accounting, and information for outpatient.

G　The system must have the function to manage uniformly the centralized images including radiation, physiological examination, endoscopy, physiological waveform, video, and voice information.

H　Each terminal of the system must serve comfortable working environment by uniting operationality. Moreover, the system must possess the integrated management function of all terminals.

I　The system must have the function to acknowledge the positional confirmation of in-hospital medical and information instruments in combination with their working situation.

J　The system must have the virtualization technique to promote effective use for the hardware system.

K　The system must be composed to use continuously for 24 hours and 365 days, and be secured a prompt response. Especially, clinical information must have the function to permit accesses for reference at any time.

L　The system must have a system-wide maintenance management system and operational training.

M　The system must have the ability to make simple data extraction.

N　The contractor must transfer the clinical data and master data within the current system to the new system by enabling the reuse of the existing data.

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

P　New network system must offer high-speed and stable network with Gigabit Ethernet.

Q　New network system must support the integrative medical service and enable the management of hospital services smoothly. Also, it should have enough security system and protective counter plan against system-troubles as the network system handling any clinical information and patient data.

R　New network system must be built as a high-speed network with external dual structure. It must function as an entire system even if the trouble occurs partially. Also, it should be supported to maintain the whole function and to restore the system immediately against the any system trouble to minimize the damage on medical services.

S　New network system must monitor the operational status of the communication instruments constantly. It should function to send a message to the network administrator immediately when serious system trouble occurs among these instruments.

T　New network system must connect to all sectors system and medical equipment, which connect to our Hospital Medical Information Network to exchange the information.

U　For wireless connection, the network system must identify each mobile devices by using advanced cryptographic technology to communicate.

⑸　Time limit for the submission of the requested material : 5 : 00 PM 24, October, 2011

⑹　Contact point for the notice : Junichi Sone, Hiroshima University Hospital Finance Group, 1―2―3 Kasumi Minami-ku Hiroshima-shi 734―8551 Japan, TEL 082―257―5025

意見招請に関する公示

次のとおり調達特定役務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9月6日

国立教育政策研究所総務部長　笠井　俊秀

◎調達機関番号　016　◎所在地番号　13

○第３号

1　調達内容

⑴　品目分類番号　76

⑵　購入等特定役務及び数量

Ａ．平成24年度全国学力・学習状況調査問題用紙（小学校）の印刷　一式　Ｂ．平成24年度全国学力・学習状況調査問題用紙（中学校）の印刷　一式

2　意見の提出方法

⑴　意見の提出期限　平成23年９月27日11時00分（郵送の場合は必着のこと。）

⑵　提出先　〒100―8951 東京都千代田区霞が関３－２－２　国立教育政策研究所総務部会計課管理係　宇都宮　隆　電話03―6733―6918

3　仕様書案の交付

⑴　交付期間　平成23年９月６日から平成23年９月27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23年９月13日16時00分

⑵　開催場所　国立教育政策研究所第１特別会議室

5　Summary

⑴　Classification of the services to be procured : 76

⑵　Nature and quantity of the services to be required : Ａ．Print of Nationwide Assessment of Academic Ability testbooklet for Elementary school in 2012 fiscal year 1 Set　Ｂ．Print of Nationwide Assessment of Academic Ability testbooklet for Junior high school in 2012 fiscal year 1 Set

⑶　Time limit for the submission of comments : 11 : 00 AM 27, September, 2011

⑷　Contact point for the notice : Takashi Utsunomiya, Accounting Division, Department of General Affairs, National Institute for Educational Policy Research, 3―2―2 Kasumigaseki, Chiyoda-ku, Tokyo 100―8951 Japan, TEL 03―6733―6918

意見招請に関する公示

次のとおり調達特定役務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９月６日

国立大学法人新潟大学長　下條　文武