e　The supplier must wire all the pipes designed to the new building under construction and build the network.

f　The supplier must transfer information wiring from the Tsukuba University, which there is in the medical information bureau of current outpatient department ridge 3F in a server-room in the new building.

g　The supplier must transfer the information wiring from “Proton Medical Research Center” and “Center for Medical Education and Training”, which there is in the medical information bureau of current outpatient department ridge 3F in a server-room in the new building.

h　The supplier must attach wiring having a direct line for data shifts between the medical information system servers in the medical information bureau of current outpatient department ridge 3F and server-room in the new building.

i　The supplier must attach wiring having a direct line between the server-room in the new building and each floor switches of the existing medical information network.

j　The supplier must build VPN connection from the network of the pharmacy section system to the satellite pharmacies that there are in each ward of the new building.

k　We can identify the point of network obstacles such as outbreak or Loop of the traffic in large quantities in real time, and the supplier must build monitoring／the prevention system which an obstacle does not spread to in all networks.

l　The supplier must get the feeding system enabling automatic reshuffling in emergency power supply system and general power supply system ready to be able to cope with a feeding disorder including rolling blackouts about all network apparatuses.

m　The supplier must make two folds of medical information networks it and build it.

n　The network adapting to “guidelines on medical information system Ver4.1” “remote service security guidelines Ver.2.0” “guidelines about the safety management when ASP／SaaS enterprise handles medical information” “which Ministry of Health, Labour and Welfare／Ministry of Public Management, Home Affairs, Posts and Telecommunications establishes about the safety management”.

o　The network must have a quarantine inspection system covering the whole.

p　The supplier must build the structure which detects promptly and cannot perform network use, when apparatus other than the permitted apparatus is connected to a network.

q　The supplier must let our office work system network extend in the place where we specify, and the medical information system network and the office work network let you separate physically.

r　The supplier must build university hospital medical information network research center (UMIN center) and VPN connection environment

s　The supplier must build VPN connection from Tsukuba University Hospital to clinical education research centers in Ibaraki areas.

(5)　Time limit for the submission of the requested material : 5 : 00 PM 31, January, 2012

(6)　Contact point for the notice : Noboru Sawabe, First Section of Contract, Division of Finance, Department of University Hospital Management, University of Tsukuba, 2―1―1 Amakubo Tsukuba-shi 305―8576 Japan, TEL 029―853―3542

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23年12月16日

国立大学法人信州大学理事　三浦　義正

◎調達機関番号　415　◎所在地番号　20

○第１号

１　調達内容

(1)　品目分類番号　22、31

(2)　導入計画物品及び数量　総合臨床検査システム　一式

(3)　調達方法　借入

(4)　導入予定時期　平成24年度12月以降

(5)　調達に必要とされる基本的な要求要件

A　要求システムは、生化学・免疫血清検査（検体前処理、後処理、検体搬送ラインを含む）、血液細胞検査、血液凝固線溶検査、尿定性・沈渣検査、血糖・ＨｂＡ１ｃ検査、微生物検査、遺伝子検査、各種精密分離分析検査を高精度に分析・解析できること。

B　要求システムは、本院が行う上記検査を遅滞なく処理する検査処理能力を有すること。

C　要求システムは、本院の電子カルテを中核とした既存の病院情報システムとオンライン接続機能を有し、患者情報・依頼情報、数値データ、画像データの入出力通信が可能で、データ保存・管理ができること。

D　時間外検査に用いる分析装置は、24時間稼動が可能なこと。

２　資料及びコメントの提供方法　上記１(2)の物品に関する一般的な参考資料及び同(5)の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。

(1)　資料等の提供期限　平成24年２月１日17時15分（郵送の場合は必着のこと。）

(2)　提供先　〒390―8621 松本市旭３－１－１ 信州大学医学部附属病院企画マネジメント課契約室　紙谷　康弘　電話0263―37―2746

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。

(1)　交付期間　平成23年12月16日から平成24年２月１日まで。

(2)　交付場所　上記２(2)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。

(1)　開催日時　平成23年12月22日13時30分

(2)　開催場所　信州大学医学部附属病院外来棟研修室５

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

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

(2)　Nature and quantity of the products to be rent : Automated Laboratory System for Sample Transportation and Analysis 1 Set

(3)　Type of the procurement : Rent

(4)　Basic requirements of the procurement :

A　The demand system analyzes and analyzes biochemistry and immune serum inspection (a sample pretreatment, post-processing, and a sample carrier line are included), a blood-cells inspection,a coagulo-fibrinolytic inspection, urine quality and a crust inspection, blood sugar and a HbA1c inspection, a microorganism test, genetic screening, and various precision separation analysis inspections with high precision.

B　The demand system should have the inspection throughput which processes without delay the above-mentioned inspection which this hospital conducts.

C　The demand system should have the existing hospital information system and online connection function which made the core the electronic medical recording systemof this hospital,and input-and-output communication of patient infomation and request information, digital data, and image data be possible for it, and perform datastorage and management.

D　The analysis equipment used for a late inspection is that 24-hour operation is possible.

(5)　Time limit for the submission of the requested material : 5 : 15 PM 1, February, 2012

(6)　Contact point for the notice : Yasuhiro Kamiya, Procurement Section. Accounting Division. Shinshu University Hospital, 3―1―1 Asahi Matsumoto-shi 390―8621 Japan, TEL 0263―37―2746