⑷ Basic requirements of the procurement :

A Automated storage／retrieval system

a A storage／retrieval system to store sterile containers for surgical instruments, and to load／unload them automatically.

b An automated storage／retrieval system enables to load／unload sterile containers in first-in first-out manner thoroughly, to manage sterilization terms, to secure certain height for the workers at the environment.

c Coordinating with existing medical intelligence system in the hospital, the automated storage／retrieval system enables to access the database and obtain information about patients & instruments corresponding to preparation of the operation.

d Coordinating with device history managerial system of the surgical instruments, automated storage／retrieval system enables to report information about loading & unloading of the sterile container.

B Sterilization container

a Sterile containers should contain surgical sets corresponding to the operation types and enable prolonged storage after sterilization.

b Sterile containers should have feature to work as part of the Automated storage／retrieval system and enable to respond to automatic loading and unloading .

C Vertical carousel

a Vertical carousel should be an equipment which performs storage of a medical supply and surgical instrument (sterile pouches, devices packaged individually, etc) and loading／unloading them.

b Vertical carousel enables to load／unload medical supply and surgical instruments in certain height for the workers at the environment.

c Coordinating with existing medical intelligence system in the hospital, vertical carousel enables to access the database and obtain information about patients & instruments corresponding to preparation of the operation.

d Coordinating with device history managerial system of the surgical instruments, vertical carousel enables to report information about loading & unloading of the medical devices packaged.

D High Pressure Steam Sterilizer (Autoclave)

a Have a built-in steam generator for high quality steam and the generated high quality steam there should be able to be used its sterilization process.

b Have a door each at entry and exit side for passing through a load.

E High Pressure Steam Sterilizer (Autoclave) with Low Temperature Steam Formaldehyde Sterilization (LTSF) process

a Low Temperature Steam Formaldehyde (LTSF) Sterilization Process should have a process with temperature setting of 55C, 65C, and 80C.

b Have a built-in steam generator for high quality steam and the generated high quality steam there should be able to be used its sterilization process.

c Have a door each at entry and exit side for passing through a load.

⑸ Time limit for the submission of the requested material : 5 : 00 PM 21, October, 2013

⑹ Contact point for the notice : Kouji Hosoda, Faculty of Medicine Accounting Division University of Yamanashi, 1110 Simokato Chuo-shi Yamanashi 409―3898 Japan, TEL 055―273―9072

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25年９月２日

国立大学法人九州大学総長　有川　節夫

◎調達機関番号　415　◎所在地番号　40

○第12号

１　調達内容

⑴　品目分類番号　14

⑵　導入計画物品及び数量　高度最先端システム情報科学教育用計算機システム　一式

⑶　調達方法　借入

⑷　導入予定時期　平成26年度10月以降

⑸　調達に必要とされる基本的な要求要件

Ａ）サブシステム１　総合ポータルサイト　一式

Ｂ）サブシステム２　データベース連携　一式

Ｃ）サブシステム３Ａ　プログラミング教育システム　一式

Ｄ）サブシステム３Ｂ　回路計測制御教育システム　一式

Ｅ）サブシステム３Ｃ　計算機設計教育システム　一式

Ｆ）サブシステム４　研究院共通ＳＷ　一式

Ｇ）サブシステム５　ｅラーニング＆ｅポートフォリオ＆学習分析支援　一式

Ｈ）サブシステム６　ＩＲ（Institutional Research）支援　一式

詳細は導入説明書のとおり。

２　資料及びコメントの提供方法　上記１⑵の物品に関する一般的な参考資料及び同⑸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。

⑴　資料等の提供期限　平成25年10月３日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒812―8581 福岡市東区箱崎六丁目10番１号　国立大学法人九州大学財務部調達課調達総括係　松尾　佳紀　電話092―642―2188

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。

⑴　交付期間　平成25年９月２日から平成25年10月３日まで。

⑵　交付場所　上記２⑵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。

⑴　開催日時　平成25年９月10日11時00分

⑵　開催場所　国立大学法人九州大学工学部等事務部会議室

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

⑴ Classification of the products to be procured : 14

⑵ Nature and quantity of the products to be rent : Computer System for Leveraging Education of Information Science and Electrical Engineering 1 Set

⑶ Type of the procurement : Rent

⑷ Basic requirements of the procurement :

Ａ）Subsystem 1 : Integrated Portal Site 1 Set

Ｂ）Subsystem 2 : Database Federation 1 Set

Ｃ）Subsystem 3A : Programming Education System 1 Set

Ｄ）Subsystem 3B : Circuit Measurement & Control Education System 1 Set

Ｅ）Subsystem 3C : Computer Design Education System 1 Set

Ｆ）Subsystem 4 : SaaS (Software-as-a-Service) on “Campus Cloud” System 1 Set

Ｇ）Subsystem 5 : e-Learning & e-Portfolio & LA (Learning Analysis) Federation 1 Set

Ｈ）Subsystem 6 : IR (Institutional Research) Federation 1 Set

The details is as introductory explanation

⑸ Time limit for the submission of the requested material : 5 : 00 PM 3, October, 2013

⑹ Contact point for the notice : MATSUO Yoshinori, General Procurement Section, Procurement Division, Kyushu University, 6―10―1 Hakozaki Higashi-ku Fukuoka-shi 812―8581 Japan, TEL 092―642―2188