⑦ The next system should establish a robust system that ensures adequate security in external connections such as regional medical cooperation and data backup, and does not cause security incidents such as leakage of personal information and unauthorized access.

⑧ The next system should be able to perform automatic operation for 24 hours and unmanned operation, and to have a capability to ensure prompt response. Also, have a system maintenance system, have system failure countermeasures.

⑨ The smartphone terminal newly introduced in the next system should have the function of improving work efficiency and communication by utilizing electronic charts and nursing record browsing, linking with nurse calls, calls and message applications.

⑩ To make it possible to visualize asset management, device management, MDM management, security management (including terminal policy management) related to hardware and software such as terminals, and operate and manage it intuitively.

⑪ In the next system, it is necessary to deal with internationalization, and to aggregate of hospital visits (by country of origin and compatible languages etc), output medical documents in multiple languages, translation tools using tablets etc.

⑫ In the next system, to have functions to support various tasks associated with the management of clinical research. Also, to have not only clinical research done only in the hospital but also functions to cope with multicenter collaborative research etc.

⑬ In the next system, based on the fact that our hospital is an educational hospital, having functions to respond to medical students' education and clinical training.

⑭ The next system is a compliant with the laws and guidelines established by each ministries and agencies that related to medical information and systems. Especially comply with the latest version of personal information related laws such as the "Amended Act on the Protection of Personal Information" set forth by the Personal Information Protection Commission, "Security Guidelines for Health Information Systems", "Guidelines for proper handling of personal information by related business entities" set by the Ministry of Health, Labor and Welfare, "Guidelines for information processing businesses that manage and manage medical information" set by the Ministry of Economy, Trade and Industry, "Guidelines on safety management when ASP・SaaS businesses handle medical information" set by the Ministry of Internal Affairs and Communications.

⑮ Following the function of existing system, minimize user confusion caused by system update, and improve operability and response to further improve work efficiency. Also, transfer without losing the information assets accumulated in the existing system.

⑯ In the next system, virtualize the desktop environment of each terminal. However, do not cause a significant change in operability, response, etc. of the existing system.

⑰ Regarding the existing nurse call system, update the remaining 14 wards except for 7 wards to be updated in next March.

⑱ A system that can monitor and manage the operation status of servers, clients, networks, databases, and applications, visualize the causes of system failure and performance degradation, and intuitively grasp the cause.

(5) Time limit for the submission of the requested material : 17 : 00　23 January, 2018

(6) Contact point for the notice : IWABE Jun, supplies Ⅰ Section, Financial Division, Hokkaido University Hospital, Kita 13 Nishi 6 Kita-ku Sapporo-shi 060―0813 Japan, TEL 011―706―7401

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29年12月1日

国立大学法人福岡教育大学理事　嶋倉　　剛

◎調達機関番号　415　◎所在地番号　40

○第１号

1　調達内容

(1) 品目分類番号　14

(2) 導入計画物品及び数量

教育研究用電子計算機システム　一式

(3) 調達方法　借入

(4) 導入予定時期　平成30年度１月以降

(5) 調達に必要とされる基本的な要求要件

学術情報センターシステム　(a)ＰＣ　(b)ＰＣ環境回復システム　(c)周辺機器　(d)ＣＡＬＬシステム　(e)(a)～(d)を管理するサーバ群　(f)ファイアーウォール　(g)プロキシーサーバ　詳細は導入説明書による。

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30年１月12日17時00分（郵送の場合は必着のこと。）

(2) 提供先　〒811―4192 宗像市赤間文教町１番１号　国立大学法人福岡教育大学財務企画課経理・契約グループ　大神　　浩　電話0940―35―1226

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29年12月１日から平成30年１月12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29年12月11日14時00分

(2) 開催場所　国立大学法人福岡教育大学事務局第１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

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

(2) Nature and quantity of the products to be rent : Information System for Education and Research 1 Set

(3) Type of the procurement : Rent

(4) Basic requirements of the procurement : Information System for Education and Research (a)PCs (b)Recovery system for PCs (c)Peripheral devices (d)Call system (e)Servers to administrate the components described above (from (a)to (d)) (f)FireWall (g)Proxy server

Details should be referred to the introduction manual.

(5) Time limit for the submission of the requested material : 17 : 00　12 January, 2018

(6) Contact point for the notice : Yutaka Oogami, Finance Planning Department, Contracts and Purchasing・Accounting Group, National University Corporation University of Teacher Education Fukuoka, 1―1 Bunkyo-machi Akama Munakata-shi 811―4192 Japan, TEL 0940―35―1226

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29年12月1日

大学共同利用機関法人

情報・システム研究機構

機構長　藤井　良一

◎調達機関番号　416　◎所在地番号　22

○第１号―遺伝研

1　調達内容

(1) 品目分類番号　14

(2) 導入計画物品及び数量　スーパーコンピュータシステム　一式

(3) 調達方法　借入