must have a maintenance function so that the system performance does not deteriorate even after a long time has passed since the system was installed. And if performance enhancement is required, it should be easy and inexpensive to expand. Introduce virtual desktop technology or remote desktop technology to provide a thin client environment that ensures safe and comfortable response performance from various locations.

⑱ In all systems included in this procurement, data linkage shall be realized via middleware, and at the same time, data extraction and event-driven system linkage shall be realized. In addition, take part of the extracted data into a data warehouse, etc. to make effective use of the data.

⑲ This system supports various standards including the standard certified by the HELICS Council. That is, basic patient information, appointment, prescription, injection, treatment, blood transfusion, surgery, dental treatment, nursing care, patient transfer, diet, JLAC10, standard usage master, NANDA, NIC-NOC, ICD-10, MEDIS disease name according to standard disease name. Include management, DPC, clinical trials (CDISC), regional alliances, etc. Centralized integrated management of masters of all departmental systems, and free support for future revisions. The master manages the history and can be linked with the analysis of the data warehouse.

⑳ To provide a comfortable working environment by unifying operability. In addition, provide integrated functions to realize centralized management of each terminal. Especially for mobile terminals, provide highly secure terminal authentication and management functions compatible with BYOD (Bring your own device). Especially for mobile terminals, we provide highly secure terminal authentication and management functions that can meet BYOD requirements in the guidelines for safety management of medical information systems (Ver.5), and provide safe information including personal information among medical professionals. Being able to exchange information.

㉑ Using VPN, the regional medical cooperation system of this hospital, reference to electronic medical records, mutual information cooperation, referral letter・reservation system, etc. can be used from specific individuals・related facilities.

㉒ The network used by the medical information infrastructure system will be constructed and provided by the University, but the network equipment, cables, etc. for connecting to the network shall be included in this procurement.

㉓ Have an overall maintenance management and operation training system. Since all the data and masters stored in the existing hospital comprehensive information system will be provided, these should be migrated to this system and made available.

㉔ All data can be stored in a data warehouse and can be centrally managed and searched. The data warehouse should ensure high-speed response performance to various search conditions by configuring a data cube, and provide BI tools that can print, extract information, and output data in a format that meets user requirements. HOMAS2, Ministry of Health, Labor and Welfare survey group, and other data output according to various surveys.

㉕ When the division procurement is more preferable than single procurement, from an economical and functional point of view, suggest it.

⑸ Time limit for the submission of the requested material : 17 : 00, 26 January, 2021

⑹ Contact point for the notice : Tomo Ozaki, Procurement Section, Accounting Division, Chiba University Hospital, 1―8―1 Inohana Chuo-ku Chiba-shi 260―8677 Japan, TEL 043―226―2236

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。

令和２年12月11日

国立大学法人福井大学財務部長　鈴木　康彦

◎調達機関番号　415　◎所在地番号　18

○第１号

１　調達内容

⑴　品目分類番号　22、31

⑵　導入計画物品及び数量　生理検査情報システム　一式

⑶　調達方法　購入等

⑷　導入予定時期　令和３年度９月以降

⑸　調達に必要とされる基本的な要求要件

A　本システムは、現有の生理検査装置（脳波計、筋電計を除く）と接続してそれらの検査結果を統括するシステムサーバから構成されていること。

B　既存のシステム内の過去の全データを保存・表示できること。病院情報システム上での検査結果の参照機能を有すること。

C　現行病院情報システムの仮想サーバに対応できること。

D　次期病院情報システム更新に対応できること。

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　令和３年１月26日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒910―1193 福井県吉田郡永平寺町松岡下合月23―３　福井大学財務部経理課　前川　重雄　電話0776―61―3111　内線3147

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　令和２年12月11日から令和３年１月26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　令和２年12月17日16時00分

⑵　開催場所　福井大学臨床教育研修センターセミナー室

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 services to be procured : 22, 31

⑵　Nature and quantity of the services to be required : Integrated information system for physiological function examination 1 Set

⑶　Type of the procurement : Require

⑷　Basic requirements of the procurement :

A　The integrated system should be composed mainly of the system sever that can integrate not only physiological survey instruments excluding electroencephalograph and electromyography but also their results.

B　The integrated system must be able to show and save the past data including images in the existing system. The results saved in the integrated system must be able to be referred to by the next clinical information system.

C　The integrated system must be applicable to the virtual server of the current clinical information system.

D　The integrated system must also be applicable to the next renewal of clinical information system.