K　24時間運転が行え、且つ迅速なレスポンスを確保できる性能を有すること。また、システムの保守体制を有し、システムの障害対策がなされており、障害発生時には速やかに復旧させ、診療業務の停滞を最小限にとどめること。

L　現在保有する病院情報システムに蓄積された診療情報に関するデータを利用できること。

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５年２月24日17時00分（郵送の場合は必着のこと。）

⑵　提供先　〒890―8520 鹿児島市桜ケ丘８―35―１　鹿児島大学病院経理調達課調達係　吉元　泰志　電話099―275―5045

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４年12月26日から令和５年２月24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５年１月16日10時00分

⑵　開催場所　鹿児島大学病院管理棟４階第一会議室

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 : Total Hospital Information System 1 Set

⑶　Type of the procurement : Rent

⑷　Basic requirements of the procurement :

A　Should support the hospital management and the clinical works in Kagoshima University hospital. It should also have full assurance of data security and protection as a hospital information system.

B　Should consist of the business system and the information system. The business system should consist of ordering system (diagnosis, prescription, injection, clinical laboratory examination, radiology examination, operation, nursing, diet, blood transfusion, rehabilitation, etc.), electronic patient medical record, and hospital management system (hospital administration, physical distribution). The information system should have highly-developed search and analysis function for hospital management analysis or medical examination and treatment support system.

C　Should introduce new functions for critical care wards and emergency outpatient services as critical care systems. Additionally, connect with medical equipment in intensive care unit, emergency wards, and outpatient services ; and incorporate patient biometric information.

D　Should introduce a dental electronic chart system.

E　Should connect with other existing departmental system, i.e. pharmacy, laboratory, surgical center, radiology, nursing and blood transfusion department via the hospital network. The system should be the Standardized system using TCP／IP, DICOM format as the connecting protocol. It should also have full assurance of data security and protection for a regional health information exchange and remote connection.

F　Should introduce a brought-in image management system.

G　Should introduce a new system for guiding outpatients ; and allow for the calling out of outpatients from each clinical department with the unique number, as well as the calling out of patients at the examination department, radiology department, and accounting (including automatic payment machines) with the same number.

H　Should update the existing hospital network systems in wards B and C, and introduce a newly built hospital network system in ward A.

I　Should connect with the system for the work of the every department and the medical equipments which are working on the existing network systems.

J　Should provide comfortable operation environment with uniform interface using multi-windows and GUI. Every function of the system should operate on the common database in the system and thus effectively reduce the man power of inputting data. In the ward, patient information can be input or view by personal digital assistant at the bedside.

K　Should have enough computing power to quickly process the transactions for each work situation in the hospital, and must provide automatic continuous operation for 24 hours. It is expected that the system is supported by good maintenance which allow a quick recovery from the failure with minimum interruption of the operation. When the trouble occurs, the system should be smoothly recovered and system down trouble should be minimized.

L　The data stored in the current system should be usable in the new system.

⑸　Time limit for the submission of the requested material : 17 : 00　24 February, 2023

⑹　Contact point for the notice : YOSHIMOTO Taishi, Procurement Section, Administrative Division, Kagoshima University Hospital, 8―35―1 Sakuragaoka Kagoshima-shi 890―8520 Japan, TEL 099―275―5045

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。

令和４年12月26日

北海道開発局開発監理部長　柘植紳二郎

◎調達機関番号　020　◎所在地番号　01

1　調達内容

⑴　品目分類番号　71、27

⑵　購入等特定役務及び数量　令和４・５年度　道路占用システム改修導入業務　一式

2　意見の提出方法

⑴　意見の提出期限　令和５年１月18日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒060―8511 札幌市北区北８条西２丁目　北海道開発局開発監理部会計課契約スタッフ　水島　次郎　電話011―709―2311内線5833

3　仕様書案の交付

⑴　交付期間　令和４年12月26日から令和５年１月18日まで

⑵　交付場所　上記２⑵に同じ。

4　Summary

⑴　Classification of the services to be procured : 71, 27

⑵　Nature and quantity of the services to be required : Repairs and Introduce of the occupancy permission system of road area in the fiscal of 2022・2023, 1 set

⑶　Time-limit for the submission of comments : 5 : 00 p.m. 18 January 2023

⑷　Contact point for the notice : MIZUSHIMA Jirou, Contract Section, Accounting Division, Hokkaido Regional Development Bureau, Nishi 2-Chome, Kita 8-Jo, Kita-ku, Sapporo, Hokkaido, 060―8511, Japan TEL 011―709―2311 ext. 5833

意見招請に関する公示

次のとおり調達物品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。

令和４年12月26日

国立大学法人金沢大学長　和田　隆志