⑦　利用者層に応じたデータのアクセス権が設定できること。また、プライバシーの保護及びセキュリティ対策が充分なされていること。

⑧　本システムは、病院経営、診療業務を高度に支援するため、最新の技術に基づくこと。また、操作性及び応答時間は十分実業務に対応できること。さらに各種データの二次利用が可能であること。

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４年11月７日10時00分（郵送の場合は必着のこと。）

⑵　提出先　〒359―1151　埼玉県所沢市若狭２―1671　独立行政法人国立病院機構西埼玉中央病院　契約係長　阿部　泰幸　電話04―2948―1111　内線2223

3　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。

4　Summary

⑴　Classification of the services to be procured : 22, 31

⑵　Nature and quantity of the services to be required : Hospital information System 1 set

⑶　Type of the procurement : Lease

⑷　Basic requirements of the procurement :

①　This system will be the integration system which supports medical and administrative service at National Hospital Organization Nishisaitama-chuo National Hospital. This system will be composed of ordering system which includes Electric Medical Record System ; the system which refers to every kind of medical records, the system which refers to a test result, medical examination and treatment reservation system, inspection reservation system, operation reservation system, prescription, injection, medication guidance, measures instructions, operation instructions, inspection instructions, X-ray examination instructions, Rehabilitation instructions, lunch instructions, nutritional instruction and guidance, hospitalization and release instructions, ward movement instructions, Nursing instructions, Instructions of DPC, critical path, Name of disease instructions etc., nursing support (nursing care plan, nursing record, nursing memo etc.). The section system ; Medical affairs accounts, DPC request, accounts-related (financial accounting, administrative accounting), automatic second coming reception system, automatic checkout machine (connection), DPC support, creating medical certificate support, compounding of medicines support (prescription inspection, compounding of medicines machinery connection, medicine information, injection compounding of medicines), taking medicine guidance support, human-blood-based manufactured blood, laboratory determination support (inspection such as biochemistry／blood／serum／the outside order, drawing blood pipe preparations, a drawing blood reception system, bacteria, blood transfusion, blood gas, pathological diagnosis support, endoscope division (connection), rehabilitation support, nutrition management and lunch business support, regional cooperation business support, radiation division support, image filing, perinatal period management support, anesthesia management support, otolaryngology division support, ophthalmic division support, circulation video management and cate record business support, physiological examination division support, lung function test division (connection), work management business support. This system assumes to be Multi-vendor-system which integrates the control, reference and management of all our facility's business in

②　This system will provide the Communication tools and Data formats under international standard specification, such as newest DICOM or HL 7 protocols to exchange the patient besic information,the clinical data and the image information smoothly

③　This System would possess functions to manage the long-term and the comprehensive clinical information of the patients independently from the database for business use

④　This system would possess enough data processors, terminal units and networks to attain requirements mentioned this requirement

⑤　This System would have interfaces for the medical equipment and system used in each section of our facility

⑥　The system would be indispensable for the hospital continuous servis must be automated for 24 hours. It can be applied safely and easily. And this system fully must take measures to cope with the system failure

⑦　The access permission of the data corresponding to a user class must be to set up. The protection of the privacy and security countermeasures are sufficient

⑧　This system must be based on the newest technology to support hospital management and medical care task. And the operational environment and quickresponse ability can cope with our actual medical care, The secondary utilization of the data must be possible

⑸　Contact point for the notice : Yasuyuki Abe, Subsection chief, Accounting Division, National Hospital Oganization Nishisaitama-chuo National Hospital, 2―1671 Wakasa Tokorozawa-shi Saitama-prefecture 359―1151, Japan. TEL 04―2948―1111 ext. 2223

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９月28日

会計検査院事務総長官房会計課長

佐藤　稔久

◎調達機関番号　004　◎所在地番号　13

1　調達内容

⑴　品目分類番号　14、71、27

⑵　借入物品及び数量

令和４年度会計検査院ネットワークの無線ＬＡＮ化に伴う機器の賃貸借及び保守業務一式

2　意見の提出方法

⑴　意見の提出期限　令和４年10月18日15時

⑵　提出先　〒100―8941 東京都千代田区霞が関３－２－２中央合同庁舎第７号館　会計検査院事務総長官房会計課調達係　佐々　宗紀　電話03―3581―8131

3　仕様書案の交付

⑴　交付期間　令和４年９月28日から令和４年10月18日まで

⑵　交付場所　上記２⑵に同じ

4　仕様書案の説明会

⑴　開催日時　令和４年10月３日14時

⑵　開催場所　会計検査院事務総長官房会計課入札室

5　Summary

⑴　Classification of the products to be procured : 14, 71, 27

⑵　Nature and quantity of the products to be leased : Lease and maintenance of Wireless LAN equipment, 1 set

⑶　Time limit for the submission of comments : 15 : 00, 18 October, 2022

⑷　Contact Point for the notice : SASSA Munenori, Accounts Division, Secretariat of General Executive Bureau, Board of Audit, 3―2―2 Kasumigaseki Chiyoda-ku, Tokyo 100―8941 Japan. TEL 03―3581―8131