⑨ The system must integrate the management of medical supplies within the hospital and link with financial accounting systems to enable the calculation of management indicators.

⑩ The system must support the prevention of billing oversights and ensure accurate medical billing. Additionally, it must include functionality to automatically calculate medical accounting based on data registered at the source.

⑪ The system must be operable with minimal downtime. Even if the primary system is halted, the auxiliary system should provide functionality for accessing diagnostic data.

⑫ The system must feature precise and logical user management functionality, prevent unauthorized access, and include sufficient measures to prevent information leaks.

⑬ Ensuring security, the system must connect to external networks, allowing information access from outside the hospital and information exchange with external facilities.

⑭ The system must offer a fast and stable network, with sufficient measures to prevent unauthorized external access and protect against virus intrusions.

⑮ Maintenance and management of the entire required system, along with operational training for university staff, must be carried out.

⑯ Under the university's instructions, the system must provide necessary information such as data types, data structures, and coding schemes. Based on this, the university will provide accumulated diagnostic data and master data from the existing hospital information management system for migration and utilization in the required system.

⑰ If future data migration from the required system becomes necessary, the system must extract and provide data based on the university's instructions. Furthermore, it must permit the university and third parties authorized by the university to use this data for migration purposes.

⑱ The system must comply with guidelines regarding the secure management of medical information systems and ensure stable operation by maintaining lawful, appropriate, and high-quality system standards.

⑲ The system must implement cybersecurity measures that comply with guidelines for the secure management of medical information systems and with checklists for cybersecurity measures stipulated for healthcare institutions.

⑳ The system must be capable of supporting standard functionalities for healthcare DX initiatives promoted by the government, such as electronic medical record information sharing services.

㉑ The system must enable improvements in medical staff's operations, medical safety, and patient service enhancement through healthcare DX initiatives driven by private sectors, such as medical AI.

(5) Time limit for the submission of the requested material : 17 : 15　18 May, 2026

(6) Contact point for the notice : FUJIWARA Hitomi, Procurement Section, Accounting Division, The University of Osaka Hospital, 2―15 Yamadaoka Suita shi Osaka 565―0871 Japan, TEL 06―6879―5118

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８年４月１日

国立大学法人神戸大学

契約担当役　理事　森山　睦

◎調達機関番号　415　◎所在地番号　28

○第１号

１　調達内容

(1)　品目分類番号　22、31

(2)　導入計画物品及び数量　内視鏡診断治療総合システム　一式

(3)　調達方法　借入

(4)　導入予定時期　令和９年度４月以降

(5)　調達に必要とされる基本的な要求要件

①　本システムは消化器内視鏡システム、気管支内視鏡システムから構成されていること。

②　各診療科にて施行する内視鏡検査、診断、治療に対応できること。

③　内視鏡検査において高画質観察を行うことができること。

④　パラメディカルを含む全ての医療従事者が、それぞれの分野で安全かつ簡便に取り扱うことができること。

⑤　低侵襲で患者の苦痛軽減が図ることができ、且つ安全に手技が施行できるシステムであること。

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　令和８年５月22日17時00分（郵送の場合は必着のこと。）

(2)　提供先　〒650―0017　神戸市中央区楠町７―５―１　神戸大学医学部管理課病院契約係　松岡　未樹　電話078―382―5120

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　令和８年４月１日から令和８年５月22日

(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　令和８年４月８日14時00分

(2)　開催場所　神戸大学医学部管理棟入札室

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 : 22, 31

(2)　Nature and quantity of the products to be rent : Endoscopic integrated system for the diagnosis and treatment 1 Set

(3)　Type of the procurement : Rent

(4)　Basic requirements of the procurement :

①　The system consists of gastrointestinal, pancreatico-biliary and bronchial endoscopic system.

②　The system should be suitable for multidisciplinary endoscopic examinations, diagnoses and treatments.

③　The system should provide high-resolution observation in endoscopic examinations.

④　All the stuff including paramedical coworkers can deal with the system safely in each field.

⑤　The system should be minimally invasive to patients and should be possible to perform an operation safely.

(5)　Time limit for the submission of the requested material : 17 : 00　22 May, 2026

(6)　Contact point for the notice : MATSUOKA Miki, Contract Affairs Section, Financial Management Division, Kobe University Hospital, 7―5―1 Kusunoki-cho Chuo-ku Kobe-shi 650―0017 Japan, TEL 078―382―5120

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８年４月１日

函館税関総務部長　嶋影　正樹

◎調達機関番号　015　◎所在地番号　01

１　調達内容

(1)　品目分類番号　16

(2)　借入物品及び数量

函館税関コンテナ貨物大型Ｘ線検査装置　一式

２　意見の提出方法

(1)　意見の提出期限　令和８年４月22日17時00分（郵便等の場合は必着のこと。）

(2)　提出先　〒040―8561　北海道函館市海岸町24番４号　函館税関総務部会計課用度係　大村　信吾　電話0138―40―4504

３　仕様書案の交付

(1)　交付期間　令和８年４月１日から令和８年４月22日まで。

(2)　交付場所　上記２(2)に同じ。