(3) Type of the procurement : Rent
(4) Basic requirements of the procurement :
A Hospital Information System
a The clinical information system, the nursing information system, and the accounting system are unified into the Hospital Information System.
b The system must possess capabilities of system maintenance, user administration, access authority and historical management, personnel management, SPD for medical stuffs, ward management, risk management, and message communication.
c Whole set of data in the system must be handled with an appropriate granularity, an assured interchangeability, and a solid availability for constituting medical records.
d The system must manage medical and administrative information of patients, reservations, all examinations, all interventions, diagnoses, and clinical trials. etc. Traceability for each order entry process must be implemented.
e The system must have an alarming／warning function about order entry and displaying clinical guideline.
f The system must function as a medical record management system, facilitate to utilize clinical pathway and analyze its variance.
g The system must facilitate to avert the risks associated with clinical intervention and have utility to conserve information for risk management. In addition, the system must function as an incident report, reservoir and analysis.
h The accounting subsystem must submit electronic claiming receipts by actual cost and rounded cost (recipe and bill) and facilitate financial operations.
i The system must have both test inpatients and test outpatients and must have a simulation facilities for ordering, accounting and all kinds of medical services.
j Client PCs in the system must be uniformly managed with high-quality man-machine interfaces. Some of those must be mobile PC with security function. Whole set of client PCs must be integrally managed from administrative office.
k Hand-written documents and images must be handled just like other primarily electronic data, by means of transforming to proper format (e. g. PDF, JPEG, etc.). at the point of care.
l Data transfer and storage in the system must be handled by the latest standard protocols in compliance with feasible telemedicine.
m Specified subsystems and medical equipments must be connected to the system through the hospital information network. The specifications required for a connection across the system must be provided.
n The system must demonstrate a reliable availability through whole day without interruption, and an appropriate failsafe performance.
o Comprehensive maintenance for the system and tutorial services for the users must be provided.
p Data set of the system must be reconstructed according to the structural information and fact data of the previous system granted by the hospital.
q Schemes of data in the system must be displayed in case of necessity of data conversion.
r The system must come up with the patient ID of 10 digits.
B Hospital Information Network System
a The network system must provide a high-performance data transfer for volume data within the Hospital Information and it must be connected to campus network system for authentication.
b The system must have a security function to realize advanced cyber-attack and prevent information leak.
c The system must have the function of easily managing, operating and monitoring the network.
d The system must be configured not stop due to a single failure, and immediately provide a support when an error is detected.
C Physiological Laboratory System
a Physiological Laboratory System must consist of Physiological Networking System, Epilepsy EEG Monitoring Data Management System, Neurology Data Management System.
b Physiological Laboratory System must have the ability to manage data from existing Physiological Laboratory and the Ultrasound Diagnostic Center, other departments' physiological testing operations, and intraoperative monitoring.
c It's possible to connect existing various medical equipment on-line.
d The All data accumulated and stored in the existing Physiological Laboratory System can be transferred to the new system and used for inheritance.
e Physiological Laboratory System is configured as one of the subsystems of the Hospital Information System, and has functions that can be used by connecting to the Hospital Information System, each subsystem, medical equipment, etc. connected to the existing system via the hospital network.
f It necessary have the ability to Information collaboration using standard specifications.
g This system must have the basic requirements required by Hospital Information Systems and Hospital Information Network Systems.
(5) Time limit for the submission of the requested material : 17 : 00　12 April, 2024
(6) Contact point for the notice : NAKAMOTO Megumi, Procurement Section, Management Division, Okayama University Hospital, 2―5―1 Shikata-cho Kita-ku Okayama-shi 700―8558 Japan, TEL 086―235―7540

意見招請に関する公示

次のとおり調達に関する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６年３月11日

法務省大臣官房会計課長　村松　秀樹

◎調達機関番号　013　◎所在地番号　13

○第 130 号

１　調達内容
(1)　品目分類番号　14、71、27
(2)　借入物品及び数量　法務省共通基盤の整備・運用管理業務及び機器等の賃貸借　一式
２　意見の提出方法
(1)　意見の提出期限　令和６年４月10日17時00分（郵送等の場合は必着のこと。）
(2)　提出先　〒100―8977 東京都千代田区霞が関１－１－１　法務省大臣官房会計課調達係　相澤　孝至　電話03―3580―4128（直通）
３　仕様書案の交付
(1)　交付期間　令和６年３月11日から令和６年４月10日まで
(2)　交付場所　電子調達システムにて交付する。
４　仕様書案の説明会　実施しない。
５　Summary
(1)　Classification of the products to be procured : 14, 71, 27
(2)　Nature and quantity of the products to be leased : Development and operating management services for the Commonly core system of The Ministry of Justice and leasing a set of equipment, 1 set
(3)　Time-limit for the submission of comments : 17 : 00　10 April 2024