perform the minimum medical treatment and treatment before the disaster and recovery are planned.
(Requirements required)
・Equipment necessary for cleaning with specifications that can perform excessive quantities on the scale of 850 beds and university hospitals for cleaning equipment and equipment, etc.
・Equipment necessary for sterilization with specifications that can carry out an excessive quantity on the scale of 850 beds and university hospitals for sterilization of equipment and equipment, etc.
・Other equipment necessary for cleaning and sterilization operations.
・Equipment necessary for historical management of each cleaning and sterilization equipment, management of steel accessories, etc.
・Equipment for cleaning and sterilization that can be used between the occurrence of a disaster and the full recovery.

D　Third floor and Fourth floor Surgery Department. As a hospital for specific functions, a cancer treatment center, and a university hospital responsible for local medical care, we perform advanced surgery, high-difficulty surgery, and high-risk surgery. The new central medical building plans to increase the number of operating rooms to accommodate a variety of safe and challenging surgeries and an increase in the number of cases. It is also planning to be able to handle day surgery.
(Requirements required)
・Equipment for high-difficulty surgery and necessary surgical equipment.
・Equipment necessary for day surgery.
・Equipment necessary for improving medical safety and patient quality in the surgical department.

E　Fifth floor Pathology Department. In the pathology department, tissue diagnosis, cell diagnosis, autopsy diagnosis, etc. are performed in cooperation with various hospitals, and the diagnosis and storage are performed from each specimen production. We are planning to perform tissue diagnosis and cell diagnosis mainly at the New Central Medical Building fifth floor.
(Requirements required)
・Equipment necessary for specimen preparation process.
・Equipment necessary for diagnosis.

F　Sixth floor Intensive Care Department. In the intensive care unit, we treat and manage a variety of critically ill patients, such as the treatment of serious patients, such as transportation from hospital emergency changes and other hospitals from postoperative management. In the new central medical center, 20 beds (two of them are scheduled to be in the yin-yang pressure chamber), and we are planning a hospital room space corresponding to large-scale facilities such as artificial organ adjuvant therapy, and we are planning facilities that can accommodate all rooms, especially for continuous blood filtration dialysis, which was researched and developed in our intensive care unit.In addition, in consideration of cooperation with the first floor (advanced) emergency center, we are also planning a transport route and a yin-yang pressure room for hospitalization of infected patients.
(Requirements)
・Facilities necessary for hospitalization, management and treatment of patients who need to be managed after surgery, critically ill patients, etc.
・Equipment necessary for continuous blood filtration dialysis.
・Equipment necessary for hospitalization of infected patients.

(5)　Time limit for the submission of the requested material : 17 : 00, 22 November, 2019
(6)　Contact point for the notice : Makoto Nomoto, 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。
令和元年10月7日
国立大学法人千葉大学事務局長　松浦　晃幸
◎調達機関番号　415　◎所在地番号　12
○第４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
新中央診療棟ネットワークシステム　一式
(3)　調達方法　購入等
(4)　導入予定時期　令和２年度10月以降
(5)　調達に必要とされる基本的な要求要件
A　24時間365日、当院の診療業務・管理運営に影響を与えない安全な情報コミュニケーション品質を提供できること。
B　不正な機器接続、アクセス等、情報セキュリティ（機密性・完全性・可用性）を総合的に考慮していること。
C　新中央診療棟においても既設ネットワークインフラ（有線・無線、ＶＬＡＮ）と同等に総合病院情報システムを利用できること。
D　管理運用が容易で、定期的な最適化を行えること。
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　令和元年11月22日17時00分（郵送の場合は必着のこと。）
(2)　提供先　〒260―8677　千葉市中央区亥鼻１－８－１　千葉大学医学部附属病院管理課用度係　野本　　誠　電話043―226―2236
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　令和元年10月７日から令和元年11月22日まで。
(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　令和元年10月９日11時00分
(2)　開催場所　千葉大学医学部附属病院セミナー室１
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 purchased : New Central Medical Center Network System 1 Set
(3)　Type of the procurement : Purchase
(4)　Basic requirements of the procurement :
A　To be able to provide safe information and communication quality that does not affect the medical practice and management of this hospital 24 hours a day 365 days a year.
B　Comprehensive consideration should be given to information security (confidentiality, integrity, and availability) such as unauthorized device connection and access.
C　The general hospital information system can be used in the new central medical center as well as the existing network infrastructure (wired, wireless, VLAN).
D　The network system should be easily managed and regularly optimized.
(5)　Time limit for the submission of the requested material : 17 : 00, 22 November, 2019
(6)　Contact point for the notice : Makoto Nomoto, Procurement Section, Accounting Division, Chiba University Hospital, 1―8―1 Inohana Chuo-ku Chiba-shi 260―8677 Japan, TEL 043―226―2236