(3) Type of the procurement : Lease
(4) Basic requirements of the procurement :
A An integrated system capable of supporting sustained general library operations has been introduced.
B This system can be used by 51 colleges of technology and 55 campuses (hereafter referred to as "colleges") established by the Nagaoka University of Technology (NUT) and the National Institute of Technology (NIT).
C The system has been developed as a web application, and it properly functions in the latest versions of the Firefox and Google Chrome browsers.
D A set of system-related servers, such as application servers, database servers, and online public access catalog (OPAC) servers, provided by a contractor, is installed on the cloud for the NUT and the NIT, and a client personal computer (PC) is installed at the NUT and in each of the predesignated colleges. Data communication between the system server and client PC is encrypted.
E Because the system has a processing speed that does not hinder work, it allows simultaneous use by multiple institutions with unique number systems and has the functionality and efficiency to support operations specific to an institution.
F It links and interlocks with several systems as follows :
a It can easily connect to the services provided by the National Institute of Informatics (NII) and receive their services. In addition, it can promptly respond to changes in the specifications and expansion of functions of the services provided by the NII.
b Data can be easily linked with the financial accounting systems adopted by the NUT and the colleges.
c It can inherit data from the existing systems of the NUT and the colleges and maintain and manage data such that they are consistent with the data generated in library operations.
d The graphical user interface (GUI) and operation procedures are the same as those of the existing systems, thus ensuring that library activities are not affected during and after system migration.
e The flapper gates for library admission at the NUT and some of the colleges are automatically linked with the user data in the system to enable admission management.
f The automatic book lending devices at the NUT and some of the colleges are connected to the system such that library users can perform the lending operations themselves.
g The book checking units (with a barcode scanner) at the NUT and some of the colleges are connected to the system for lending and returning operations.
h The book collections in some of the colleges can be managed using ultra high frequency (UHF) band radio frequency identification (RFID) tags.
G An adequate maintenance system to prevent failures and offer prompt support in the event of failure is being provided. A web-based support management system to handle and resolve issues, such as inquiries and problems, that are every day occurrences in the integrated library system is also being provided.
H The system is equipped with information security and virus preventive measures.
I Measures have been taken to protect user and institution information.
J The system distinguishes between NUT and college certifications, and the lightweight directory access protocol (LDAP) may be used by both.
It is also capable of authenticating using Shibboleth, as desired by the NUT or the colleges.
K User functions to suit various users can be set up at the NUT and the colleges.
(5) Time limit for the submission of the requested material : 17 : 00 16 December, 2021
(6) Contact point for the notice : Fujikawa Shunsuke, Finance Division, National Institute of Technology, 701―2 Higashiasakawamachi Hachioji-shi Tokyo 193―0834 Japan, TEL 042―662―3137

資料提供招請に関する公表

次のとおり物品の購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３年11月15日
経理責任者　独立行政法人国立病院機構
金沢医療センター院長　越田　　潔
◎調達機関番号　597　◎所在地番号　17
○第 06019 号（№06019）
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　手術支援用ナビゲーションシステム　一式
(3) 調達方法　購入等
(4) 導入予定時期　令和４年度第３・四半期
(5) 調達に必要とされる基本的な要求要件
①　光学式と磁場式に対応しており、術式や患者に応じた位置検出方式を選択できること。
②　カメラカートとモニタカートにそれぞれ同サイズのモニタが搭載されており、手術室内の状況に合わせて互いに分離・移動設置でき、どちらのモニタでも同じ操作が可能であること。
③　レジストレーション方法は、トレースレジストレーションとタッチレジストレーションを組み合わせることが可能であること。
④　使用する光学式用インストゥルメントは、コードレスパッシブタイプとケーブル付きアクティブタイプを有していること。
⑤　ナビゲーション本体、プランニング用コンピュータのどちらでも手術計画の作成が可能であること。
⑥　顕微鏡とのリンクが可能であること。
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４年１月５日12時00分（郵送の場合は必着のこと。）
(2) 提出先　〒920―8650 石川県金沢市下石引町１－１　独立行政法人国立病院機構金沢医療センター企画課長　滑川　善秋　電話076―262―4161　内線2431
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３年11月15日から令和４年１月４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は開催しない。
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 : Surgical support navigation system 1 set
(3) Type of the procurement : Purchase
(4) Basic requirements of the procurement :
① It is compatible with optical and magnetic fields, and the position detection method can be selected according to the surgical method and patient
② The camera cart and monitor cart are equipped with monitors of the same size, and they can be separated or moved from each other according to the conditions in the operating room, and the same operation can be performed on both monitors
③ The registration method should be able to combine trace registration and touch registration
④ The optical instrument to be used must have a cordless passive type and an active type with a cable
⑤ It is possible to create a surgical plan with either the navigation body or the planning computer
⑥ It can be linked to a microscope
(5) Time-limit for the submission of the requested material : 12 : 00 January 5, 2022