B　The system should manage data and program in the server-side as much as possible. Put minimum program and data in the clients-side.
C　Severs of the system providing Web services to users should be constructed in a highly secured cloud environment.
D　The system should connect with Tokyo Institute of Technology high-speed campus information network and share the system resources after giving required and sufficient security management.
E　The system should build the thoroughgoing backup function of a system and data.
F　The maintenance service should be able to act immediately for the system failure etc.
G　The system should make Ookayama Library and Suzukakedai Library provide services to users in three campusesof Ookayama, Suzukakedai, and Tamachi. The system should be able to correspond to relocation and increase of the number of campuses or libraries
H　The system should totally manage the library activities and services such as acquisition, cataloging, circulation and interlibrary loan. The cataloging and interlibrary loan services are managed with the newest functions of NII (National Institute of Informatics) NACSIS-CAT／ILL system.
I　The system should cooperate with the Institute's financial management system, vendor's ordering system and a link resolver service etc.
J　Processing of the system should have been automated as much as possible including cooperation with external systems.
K　The system should be able to accumulate electronically the various scientific data which the Institute owns and to retrieve them.
L　The system should be able to provide functions for document delivery, book reservation and other services to users via WWW browsers.
M　The system should be able to authenticate members who belong to the Institute by using the Institute's Campus-wide and Authorization System.
N　The system should have wide flexibility for improvement and extensibility in terms of technical progress and specifications of external systems.
O　Swift and smooth migration from the present system should be ensured, including the inheritance of current property.
P　The contractor should carry out the education and training for library staffs for smooth operation after the system introduction.

⑸　Time-limit for the submission of the requested material : 5 : 00 PM 22, November, 2021.
⑹　Contact point for the notice : Hiroki Ogura, Ookayama Contract Group 1, Contract Division, Finance Department, Tokyo Institute of Technology, 2―12―1―E3―6―1 Ookayama, Meguro-ku, Tokyo 152―8550, Japan TEL ＋81―3―5734―2352

意見招請に関する公示

次のとおり特定役務の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３年10月18日
支出負担行為担当官
総務省自治大学校庶務課長　番場　芳広
◎調達機関番号　012　◎所在地番号　13
１　調達内容
⑴　品目分類番号　75、78
⑵　購入等件名及び数量　自治大学校施設の管理・運営業務　１式
２　意見の提出方法
⑴　意見の提出期限　令和３年11月８日17時00分（郵便等の場合は必着のこと）
⑵　提出先　〒190―8581 東京都立川市緑町10番地の１　総務省自治大学校庶務課　和出　健治　電話042―540―4501
３　仕様書案の交付
⑴　交付期間　令和３年10月18日から令和３年11月８日まで。
⑵　交付場所　上記２⑵に同じ。
４　Summary
⑴　Classification of the products to be procured : 75, 78
⑵　Nature and quantity of the services to be required : Facility maintenance and management service of Local Autonomy College of the Ministry of Internal Affairs and Communications 1 set
⑶　Time limit for the submission of comments ; 5 : 00 PM 8 November, 2021
⑷　Contact point for the notice : Kenji Wade, General Affairs Division, Local Autonomy College of the Ministry of Internal Affairs and Communications, 10―1 Midoricho Tachikawa-city, Tokyo 190―8581 Japan TEL 042―540―4501

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３年10月18日
国立研究開発法人国立がん研究センター
理事長　中釜　　斉
◎調達機関番号　819　◎所在地番号　13
１　調達内容
⑴　品目分類番号　22、31
⑵　調達件名及び数量　医療機器一括調達（中央病院及び東病院）
２　意見の提出方法
⑴　意見の提出期限　令和３年11月17日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒104―0045 東京都中央区築地５－１－１　国立がん研究センター　財務経理部調達課調達第一係　電話03―3542―2511（内線2652）
３　仕様書案の交付
⑴　交付期間　令和３年10月18日から令和３年11月17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　仕様書案の交付時に個別説明
⑵　開催場所　上記２⑵にて案内
５　Summary
⑴　Classification of the products to be procured : 22, 31
⑵　Nature and quantity of the products to be purchased : Medical Devices 1 set
⑶　Time-limit for the submission of the requested material : 5 : 00 PM November 17, 2021
⑷　Contact point for the notice : Accounting Section, National Cancer Center, 5―1―1 Tsukiji Chuo-ku, Tokyo 104―0045 Japan, TEL 81―3―3542―2511 ext. 2652

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３年10月18日
国立大学法人福島大学長　三浦　浩喜
◎調達機関番号　415　◎所在地番号　07
○第２号
１　調達内容
⑴　品目分類番号　26
⑵　購入等物品及び数量　福島大学及び附属学校園で使用する電気　一式
２　意見の提出方法
⑴　意見の提出期限　令和３年11月８日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒960―1296 福島市金谷川１番地　福島大学財務課調達係　武山　智治　電話024―548―8104
３　仕様書案の交付
⑴　交付期間　令和３年10月18日から令和３年11月８日まで。
⑵　交付場所　上記２⑵に同じ。
４　Summary
⑴　Classification of the products to be procured : 26
⑵　Nature and quantity of the products to be purchased : Electricity to be used in Fukushima University and Affiliated schools 1 Set
⑶　Time limit for the submission of comments : 17 : 00　8 November, 2021
⑷　Contact point for the notice : TAKEYAMA Tomoharu, Procurement Section Finance Affairs, Fukushima University, 1 Kanayagawa Fukushima-shi 960―1296 Japan, TEL 024―548―8104