6 Summary

(1) Classification of the products to be procured : 15, 28

(2) Nature and quantity of the products to be purchased : Campus Network System (Wired network part) 1 Set

(3) Type of the procurement : Purchase

(4) Basic requirements of the procurement :

A The campus network system (wired network part) has been deployed among our three campuses : Ookayama, Suzukakedai, and Tamachi. It should consist of at least the following equipments : 4 core switches (2 for Ookayama and 2 for Suzukakedai) 108 edge switches 2 pairs of WDM systems (1 pair for Suzukakedai connection, 1 pair for Tamachi connection) 2 sets of service gateway systems 1 set of network operation supporting system

B The core switches should have 48 or more QSFP interfaces, 40 or more SFP+ interfaces, 40 or more SFP interfaces. They should provide LACP (IEEE 802.3ad), MC-LAG function, and different speed LAG function.

C Propose several products for the edge switches. The common requirements of the edge switches are equipment size of 1U or less, maximum transfer capacity of 700Mpps or more, and network traffic analysis function based on IPFIX. The edge switches (except for silent model) should have two or more QSFP interfaces, or one or more QSFP and SFP+ interfaces as uplinks, and provide a virtual chassis function. The edge switch (silent model) should have two or more 10GbE (LR) interfaces as uplink, and be fun-less or have a noise level of less than 40dB.

D In principle, both the core and edge switches (except for silent model) are preferably products of the same vendor.

E The WDM system (for Suzukakedai connection) should be able to transmit over 30km with 8-wavelength and provide 40GbE (LR4) interfaces. The WDM system (for Tamachi connection) should be able to transmit over 20km with 2-wavelength and provide 10GbE (LR) interfaces.

F The service gateway systems should provide the load balancing function for server segments of our campus network, VPN access from outside the university, and user authentication services. The system may be configured by combining the multiple appliances.

G The network operation supporting system should provide the functions such as traffic visualization and IP address management system. The system may be configured by combining the multiple appliances.

H Propose the equipments with a function to reduce operational management costs. In addition, propose middleware that can reduce the operational management costs, if possible.

I When replacing from the current system, it should be possible to migrate without interruption as much as possible.

(5) Time limit for the submission of the requested material : 17 : 00 15 November, 2019

(6) Contact point for the notice : Yoshihiro Tokuhisa, Contract Division, Finance Department, Tokyo Institute of Technology, 2—12—1 Ookayama, Meguro-ku, Tokyo 152—8550 Japan, TEL 03—5734—2352

意見招請に関する公示

次のとおり調達特定役務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。

令和元年10月11日

支出負担行為担当官

税務大学校副校長　岸　　英彦

◎調達機関番号　015　◎所在地番号　11

1 調達内容

(1) 品目分類番号　75

(2) 契約件名及び数量

税務大学校和光校舎における施設管理・運営業務　一式

2 意見の提出方法

(1) 意見の提出期限　令和元年11月１日17時00分（郵送の場合は必着のこと）

(2) 提出先

〒351—0195 埼玉県和光市南２－３－７

税務大学校総務課会計係　渡邊　康雄　電話048—460—5001　内線2117

3 仕様書案の交付

(1) 交付期間　令和元年11月１日まで

(2) 交付場所　上記２(2)に同じ

ただし、仕様書案は「政府電子調達システム」を利用して入手することができる。

4 Summary

(1) Classification of the services to be procured : 75

(2) Nature and quantity of the services to be required : Facility management and operations at Wako Campus of National Tax College 1 set

(3) Time-limit for submission of comments : 17 : 00, 1 November, 2019

(4) Contact point for the notice : Yasuo Watanabe Accounting Section, Management and Coordination Division, National Tax College, 3—7 Minami 2-Chome Wako-shi Saitama 351—0195 Japan, TEL 048—460—5001 ex. 2117

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。

令和元年10月11日

国立研究開発法人日本原子力研究開発機構

契約部長　磯部　　篤

◎調達機関番号　817　◎所在地番号　08

○第31—1209—１号

1 調達内容

(1) 品目分類番号　14、28

(2) 購入等物品及び数量　令和２年度複写機等レンタル　１式

2 意見の提出方法

(1) 意見の提出期限　令和元年11月５日15時00分（郵送の場合は必着のこと。）

(2) 提出先　〒319—1184 茨城県那珂郡東海村大字舟石川765番地１　国立研究開発法人日本原子力研究開発機構　契約部　契約第１課　電話070—1370—7659

3 仕様書案の交付

(1) 交付期間　令和元年10月11日から令和元年11月５日まで

(2) 交付場所　上記２(2)に同じ。

4 仕様書案の説明会

(1) 開催日時　令和元年10月23日　13時30分

(2) 開催場所　319—1184 茨城県那珂郡東海村大字舟石川765番地１　日本原子力研究開発機構　本部　総合管理棟　２階　会議室３

5 Summary

(1) Classification of the products to be procured ; 14, 28

(2) Nature and quantity of the products to be purchased ; Rental contract such as copiers in 2020 fiscal year, 1 set

(3) Time-limit for the submission of comments : 3 : 00 PM, 5 November 2019

(4) Contact point for the notice ; Contract Section 1, Contract Department, Japan Atomic Energy Agency, 765—1, Funaishikawa Tokai-mura Naka-gun Ibaraki-ken 319—1184 Japan. TEL 070—1370—7659

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。

令和元年10月11日

独立行政法人国立病院機構

大阪医療センター院長　是恒　之宏