N　It is envisaged that the Internet Wi-Fi environment for patients will be managed on MiNet to prevent radio wave interference and to ensure that it does not affect the Wi-Fi environment used for business purposes. However, if there is a mechanism for logically separating business and Internet communications and for safe operation to prevent unauthorized intrusions and attacks from the Internet, specific proposals for this purpose should be made.

O　The configuration is capable of isolating specific segments within the network from other segments by using virtual networks, access control lists, etc.

P　Configure the radiology department network as a subnetwork of MiNet.

Q　Have the ability to manage assets of devices connected to MiNet.

R　In order to quickly grasp the constantly changing network status, the network status of each floor, department, and device must be made visible. In addition, if there is a system that can monitor network communications and analyze unauthorized connections and network communication status, specific proposals for this purpose must be provided.

S　The system must have a function to notify the user when it detects anomalies such as unauthorized intrusions, attacks, or behaviors in MiNet. In addition, in conjunction with the previous item, the system must be able to visualize the location of anomalies in order to quickly identify the location.

T　Ability to consolidate, record, store, and manage SYSLOG from multiple devices within a network. In addition, if there is a mechanism for detecting anomalies, searching, aggregating, analyzing, and creating reports from the output of SYSLOG, specific proposals for such a mechanism should be provided.

U　Dealing with security threats, which are becoming more sophisticated and complex every year, requires a high level of expertise. Since it is becoming difficult for network personnel and administrators alone to deal with these threats, SOC services may be effective. If such services are available, please provide specific proposals.

V　There are approximately 2,700 PHS phones used by doctors, nurses, medical staff, and administrative staff, and it is planned to replace these with business-use smartphones. In places without Wi-Fi, propose using them via a carrier network. If switching from PHS to a smartphone will enable not only calling but also the use of applications that are expected to improve work (chat, groupware, medical record viewing, etc.), make specific proposals for this purpose.

W　The new MiNet must be constructed without affecting the operation of the existing HIS and the existing MiNet, all connected servers and terminals must be migrated to the new MiNet with minimal downtime, and the new MiNet must begin operation by the end of September 2025. Specific proposals must be made to achieve this.

(5)　Time limit for the submission of the requested material : 17 : 00　30 September, 2024

(6)　Contact point for the notice : SUZUKI Masaki, Supplies Ⅰ Section, Financial Division, Hokkaido University Hospital, Kita 14 Nishi 5 Kita-ku Sapporo-shi 060―8648 Japan, TEL 011―706―7401

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６年８月13日

支出負担行為担当官

大阪国税局総務部次長　山中　浩樹

◎調達機関番号　015　◎所在地番号　27

○第１号

１　調達内容

(1)　品目分類番号　26

(2)　借入物品及び数量　令和６年分確定申告会場備品の借上げ（第１ブロックから第７ブロック）一式

２　意見の提出方法

(1)　意見の提出期限　令和６年９月３日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒540―8541 大阪市中央区大手前１丁目５番63号大阪合同庁舎第三号館11階 大阪国税局総務部会計課用度係　西尾　映見 電話06―6941―5331　内線2691

３　仕様書案の交付

(1)　交付期間　令和６年８月13日から令和６年９月３日まで。

(2)　交付場所　上記２(2)に同じ。

４　Summary

(1)　Classification of the services to be Procured : 26

(2)　Nature and quantity of the products to be rent : Furniture, From block 1 through block 7, 1 set.

(3)　Time-limit for the submission of comments : 17 : 00　3 September, 2024

(4)　Contact point for the notice : NISHIO EMI, Procurement Section, Accounts Division, Osaka Regional Taxation Bureau, 1―5―63 Otemae Chuo-ku Osaka, 540―8541, Japan, TEL 06―6941―5331 ex. 2691

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６年８月13日

国立研究開発法人理化学研究所

契約業務部長　星野　　聡

◎調達機関番号　814　◎所在地番号　11

○2024第41号

１　調達内容

(1)　品目分類番号　24

(2)　購入等物品及び数量　量子ビット集積回路用高速フィードバック制御装置　一式

２　意見の提出方法

(1)　意見の提出期限　令和６年９月３日17時20分（郵送の場合は必着のこと。）

(2)　提出先　〒351―0198 埼玉県和光市広沢２番１号　国立研究開発法人理化学研究所　契約業務部契約第１課　高橋　　康　電話050―3500―6484

３　仕様書案の交付

(1)　交付期間　令和６年８月13日から令和６年９月３日まで。

(2)　交付方法　調達情報公開システムによりダウンロードすること。

４　仕様書案の説明会

(1)　開催日時　令和６年８月21日11時00分

(2)　開催場所　埼玉県和光市広沢２番１号　国立研究 開発法人理化学研究所　本部棟２階入札室３

５　関心表明の方法

(1)　関心表明書の提出期限　令和６年９月４日17時20分

(2)　提出先　上記２(2)に同じ。

６　Summary

(1)　Classification of the products to be procured : 24

(2)　Nature and quantity of the products to be purchased : Fast feedback control system for integrated qubit circuits 1 set

(3)　Time-limit for the submission of comments : 5 : 20 PM 3, Sep, 2024

(4)　Contact point for the notice : Yasushi Takahashi, Contract Section Ⅰ, Contract Management Division, RIKEN. 2―1, Hirosawa, Wako-shi, Saitama, 351―0198, Japan, TEL 050―3500―6484.

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６年８月13日

国立大学法人浜松医科大学

理事　河本　雅弘