network management. This subsystem uses a high-capacity storage subsystem as a data store, which will be described later.

D－1　Virtual infrastructure system

①It should have at least 2 devices at 1 TB SAS HDD with 7,200 rpm. ②It should have at least 32 CPU cores. ③It should have at least 384GB main memory. ④It should have at least 2 ports of 100 GBASE-SR4／LR4. ⑤It should have a function of remote management when a server shutdown. ⑥It should have a function of backup the guest OSs.

E　High-Capacity Storage Subsystem

The high-capacity storage subsystem stores packets mirrored from the firewall accommodating switches, logs output by the next generation firewall subsystem, and syslog files generated by each management system.

E－1　High-capacity storage subsystem

①It should support both hot-swappable SSD and HDD. It should support at least 90 devices at 8 TB SAS HDD with 7,200 rpm. ②It should support NFS and Lustre file system. ③It should support 24 GB／s of sequential read performance. ④ It should have at least 4 ports of 100 GBASE-SR4／LR4. ⑤It should have a function of remote management when a server shutdown.

E－2　Switch for both the virtual infrastructure and high-capacity storage subsystems.

①It should have at least 32 ports of 100GBASE-SR4／LR4. ②It should have a function of loop protection. ③It should support remote login via SSHv2.

F　Security Countermeasure Subsystem

The security subsystem will be a device that is placed at boundary of campus network and the Internet connection, and detects unauthorized access from the Internet, unauthorized traffic from our campus, and an infected or vulnerable device in our campus.

F－1　DNS caching server

①It should have a function to change settings, apply patches, and perform version upgrades without service downtime. ② Broadly seeks product information that has a function to create multiple virtual DNS servers in the devices and assign the administrators to each virtual DNS servers.

F－2　Network Anomaly Detection

①It should have a function to scan and detect the vulnerabilities in publicly available services on our network. ②It should have a function to provide a risk score based on the vulnerability data, threat intelligence, and data science.

F－3　Log management

①It should have a function to collect and analyze logs from the next generation firewall subsystem and generate repots. ②It should support at least 800 virtual domains.

F－4　TAP Switch

①It should have at least 2 ports of 100GBASE-SR4／LR4. ②It should have at least 24 ports of 10GBASE-SR／LR／ER／ZR. ③It should have a function to multi-port mirroring. ④It should support remote login via SSHv2. ⑤Broadly seeks product information on monitoring the traffic by TAP.

(5)　Time limit for the submission of the requested material : 17 : 00　14 June, 2023

(6)　Contact point for the notice : NAGAHISA Yuichi, Procurement Section, Accounting Division, Kyushu Institute of Technology, 1－1 Sensui-cho Tobata-ku Kitakyushu-shi 804—8550 Japan, TEL 093—884—3029

意見招請に関する公示

次のとおり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５年５月12日

法務省大臣官房会計課長　民野　健治

◎調達機関番号　013　◎所在地番号　13

○第149号

1　調達内容

(1)　品目分類番号　14、25、71、27

(2)　借入物品及び数量　トータルステーションの賃貸借　一式

2　意見の提出方法

(1)　意見の提出期限　令和５年６月２日17時00分（郵送等の場合は必着のこと。）

(2)　提出先　〒100—8977 東京都千代田区霞が関１－１－１　法務省大臣官房会計課調達係　相澤　孝至　電話03—3580—4128（直通）

3　仕様書案の交付

(1)　交付期間　令和５年５月12日から同年６月１日まで

(2)　交付場所　上記２(2)及び電子調達システムにて交付する。

4　仕様書案の説明会　実施しない

5　Summary

(1)　Classification of the products to be procured : 14, 25, 71, 27

(2)　Nature and quantity of the products to be leased : Total Station, 1 set

(3)　Time-limit for the submission of comments : 17 : 00　2 June 2023

(4)　Contact point for the notice : AIZAWA Koji, Procurement Section, Finance Division, Minister's Secretariat, Ministry of Justice, 1—1—1 Kasumigaseki Chiyoda-ku, Tokyo 100—8977 Japan TEL 03—3580—4128

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５年５月12日

独立行政法人国立科学博物館

契約担当役　経営管理部長　丹野　史教

◎調達機関番号　512　◎所在地番号　13

1　調達内容

(1)　品目分類番号　26

(2)　購入等物品及び数量　第２収蔵庫　収蔵棚　一式

2　意見の提出方法

(1)　意見の提出期限　令和５年６月２日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒110—8718 東京都台東区上野公園７—20　国立科学博物館経営管理部財務課（契約担当）　電話03—5814—9830

3　仕様書案の交付

(1)　交付期間　令和５年５月12日から令和５年６月２日まで。

(2)　交付場所　上記２(2)に同じ。

4　Summary

(1)　Classification of the products to be procured : 26

(2)　Nature and quantity of the products to be required : Museum Cabinets for the 2nd Natural History Collection Wing

(3)　Time limit for the submission of comments 5 : 00 PM 2, June, 2023

(4)　Contact point for the notice : Finance Division, National Museum of Nature and Science, 7—20 Ueno Park, Taito-ku, Tokyo 110—8718, Japan TEL 03—5814—9830

随意契約

随意契約に関する公示

次のとおり随意契約について公示します。

令和５年５月12日

支出負担行為担当官

国土地理院長　高村　裕平

◎調達機関番号　020　◎所在地番号　08

1　調達内容

(1)　品目分類番号　71、27

(2)　購入等件名及び数量　ベクトルタイルを活用した災害情報装置の設計及び調査検討業務

2　随意契約の予定日　令和５年６月１日

3　随意契約によることとする「政府調達に関する協定」の規定上の理由　b「排他的権利の保護」