2　資料及びコメントの提供方法　上記1⑵の物品に関する一般的な参考資料及び同⑸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。
⑴　資料等の提供期限　平成30年7月6日17時00分（郵送の場合は必着のこと。）
⑵　提供先　〒804―8550 北九州市戸畑区仙水町1－1　九州工業大学　会計課契約第一係　大波多博文　電話093―884―3029
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。
⑴　交付期間　平成30年6月4日から平成30年7月6日まで。
⑵　交付場所　上記2⑵に同じ。
4　説明会の開催　本公表に基づく導入説明会を開催する。
⑴　開催日時　平成30年6月14日15時00分
⑵　開催場所　九州工業大学本部棟2F　会議室
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
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be rent : All Campus Secure Network Infrastructure System 1 Set
⑶　Type of the procurement : Rent
⑷　Basic requirements of the procurement :
A　Next Generation Firewall Subsystem
The next generation firewall subsystem will be devices that is placed at boundary of campus network and the Internet connection.
This subsystem should have function to defense unauthorized accesses from the Internet, to prevent the unauthorized traffic from our campus, and to detect the vulnerable hosts in our campus.
Next generation firewall devices A and B must be different manufactures.
①　Next Generation Firewall A
(a)　It should have virtual domain function.
(b)　It should have sandbox function on cloud or on-premises.
(c)　It should have more than two ports of 10Gbase-T.
(d)　It should have more than throughputs of 8Gbps of threat prevention.
②　Next Generation Firewall B
(a)　It should have virtual domain function.
(b)　It should have more than two ports of 10Gbase-SR.
(c)　It should have more than throughputs of 5Gbps of next generation firewall.
B　IP Address Management Subsystem
The IP address management subsystem provides function of IP address management, DNS caching server and DHCP server in our campus.
①　IP address management device
(a)　It should have more than processing function of 22,500 query per second as the DNS caching server performance.
(b)　There is no limit on the number of IP address that can be lease and the number of scopes that can be set.
(c)　It should have more than processing function of 150 lease per second as the DHCP server performance.
C　Wireless LAN Subsystem
The wireless LAN subsystem provides Internet access services through information outlet based on wireless LAN in KIT. It provides a high-speed network infrastructure that interconnects existing systems.
①　Wireless Access Point
(a)　It should have function to manage wireless LAN base stations based on the IEEE 802.11 a／b／g／n／ac／ax.
(b)　It should have a function to detect rogue AP.
(c)　It should operate with PoE＋ power supply based on the IEEE 802.3at.
(d)　It should have a function of NBase-T based on IEEE802.3bz.
②　Floor Switch
(a)　It should have a function of NBase-T based on IEEE802.3bz.
(b)　It should have more than one port of 10Gbase-SR or 10Gbase-LRM.
(c)　It should operate with PoE＋ power supply based on the IEEE 802.3at and IEEE 802.3af.
(d)　It should have 24 or more ports as power supply ports.
D　Network Forensics Subsystem
The network forensics subsystem will be a device that is placed at boundary of campus network and the Internet connection.
It is for storing all the traffic that passed through the next generation firewall subsystem to the storage.
①　Network forensics system
(a)　It should have more than 60 derives at 8TB SAS HDD with 7200 rpm.
(b)　It should have more than 8 CPU cores.
(c)　It should have more than 64GB main memory.
(d)　It should have more than 2 ports of 10Gbase-T interface.
(e)　It should have a function of remote management when a server shutdown.
E　Network Anomaly Detection Subsystem
The network anomaly detection subsystem will be a device that is placed at boundary of campus network and the Internet connection. This subsystem should have function to detect a infected device in our campus, to detect the unauthorized traffic from our campus, and to detect the vulnerable hosts in our campus.
①　Anomaly device detection system
(a)　It should have a function to detect C&C communication of malwares.
(b)　It should have more than one ports of 10Gbase-SR interface.
(c)　It should have more than 4 Gbps throughputs of anomaly traffic detection.
F　Virtual infrastructure Subsystem
The virtual infrastructure subsystem is a device that provides a virtual infrastructure as an infrastructure to provide necessary services for our campus network management.
①　Virtual infrastructure system
(a)　It should have more than 8 derives at 2TB SAS HDD with 7200 rpm.
(b)　It should have more than 24 CPU cores.
(c)　It should have more than 384GB main memory.
(d)　It should have more than 2 ports of 10Gbase-T interface.
(e)　It should have a function of remote management when a server shutdown.
(f)　It should have a function of backup the guest OSs.
⑸　Time limit for the submission of the requested material : 17 : 00　6 July, 2018
⑹　Contact point for the notice : Hirofumi Ohata, 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。
平成30年6月4日
警察庁官官房会計課理事官　鶴代　隆造
◎調達機関番号　009　◎所在地番号　13
○第807号
1　調達内容
⑴　品目分類番号　14、71、27
⑵　購入等物品及び数量
電子認証局システム　1式
2　意見の提出方法
⑴　意見の提出期限　平成30年6月25日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒100―8974 東京都千代田区霞が関2－1－2　警察庁情報通信局情報管理課　佐藤　嘉幸　電話03―3581―0141（代表）
3　仕様書案の交付
⑴　交付期間　平成30年6月4日から平成30年6月25日まで。
⑵　交付場所　上記2⑵に同じ。