(b) It should have more than one port (each of which operates as 1000 Base-T) based on the IEEE 802.3 ab.
(c) It should have function to manage wireless LAN base stations based on the IEEE 802.11 a／b／g／n／ac.
(d) It should have an authentication function.
(e) We seek opinions and information widely about software products for wireless LAN controller running on virtual-machines.

② Wireless LAN Access Point
(a) It should be based on the IEEE 802.3 a／b／g／n／ac.
(b) It should have a senior function to detect rogue wireless LAN base stations.
(c) It should operate with PoE+ power supply based on the IEEE 802.11 at.

③ Floor Switch D
(a) It should have 8 or more ports (each of which operates as 100 Base-T and 1000 Base-T) based on the IEEE 802.3 u and IEEE 802.3 ab.
(b) It should have a power supply function based on the IEEE 802.3 at and IEEE 802.3 af.

④ Floor Switch E
(a) It should have 5 or more ports (each of which operates as 100 Base-T and 1000 Base-T) based on the IEEE 802.3 u and IEEE 802.3 ab.
(b) It should have a power supply function based on the IEEE 802.3 at and IEEE 802.3 af.

E Configuration Management Subsystem.

① Campus Network Management System
(a) It should have function to constantly monitor all core switches, node switches, and floor switches, to detect failures and other events in a real-time manner, and to notice them.
(b) It should have function to automatically and periodically collect, store and manage the history of configurations on all the network devices.
(c) It should have function to provide GUI-based configuration for easy input of configuration to the network devices.
(d) It should have function to visually display traffic information about all managed switches.

② Wireless Network Management System
(a) It should have following function by collaborating wireless LAN controller : to automatically detect newly connected access points, to manage the configuration of both wireless LAN controller and access points, and to manage the firmware of controller.
(b) It should have function to monitor and visualize the wireless communications status on the building map in a real-time manner.
(c) It should have function to automatically generate a report according to a predetermined schedule with a format such as CSV／PDF and to sent the repot to a predetermined account by e-mail.
(d) It should have function to detect and manage rouge APs in collaboration of the function of wireless LAN controllers.
(e) It should have function to record and check the user connection information such as when and to which AP the connection comes, client hardware information, traffic conditions during the connection, and connection history of the user.
(f) It should have function to manage each campus independently and the three campus collaboratively. (Each controller will set up at the Tobata, Iizuka, and Wakamatsu campus.)

(5) Time limit for the submission of the requested material : 5 : 00 PM 1, July, 2013
(6) Contact point for the notice : Kazutaka Takahashi, 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、調達品目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25年5月31日

防衛省陸上自衛隊陸上幕僚長　君塚　栄治

◎調達機関番号　010　◎所在地番号　13

1　調達内容
(1) 品目分類番号　12、26
(2) 購入物品及び数量
① 野外炊具１号（22改）　⑿　30台
② 浄水セット逆浸透２型　⑿　２台
③ オンデマンド印刷機（白黒）システムの借上　⑿　１式
④ 方位測定機　⑳　12組

2　意見の提出方法
(1) 意見の提出期限　平成25年６月21日17時15分（郵送の場合は必着のこと。）（日本語のみ）
(2) 提出先　〒114―8564 東京都北区十条台１丁目５―70
①②③　陸上自衛隊補給統制本部需品部技術第１課仕様書班　大島　正美　電話03―3908―5121（内線3691）
④　陸上自衛隊補給統制本部施設部技術第１課仕様書班　上田　一弘　電話03―3908―5121（内線2397）

3　仕様書案の交付
(1) 交付期間　平成25年５月31日から平成25年６月21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 : 12, 26
(2) Nature and quantity of the products to be purchased :
① Kitchen Trailer Mounted ⑿×30
② Water Purification Equipment ⑿×2
③ Lease of on demand printing machine (monochrome) system ⑿×1
④ Direction measuring Machine ⑳×12
(3) Time-limit for the submission of comments : 1715 : 21 June 2013 (Japanese Only)
(4) Contact point for the notice :
①②③ Masami Oosima, 1st Technical Division Quartermaster Department
④ Kazuhiro Ueda, 1st Technical Division Engineer Department Ground Materiel Control Command, Ground Self Defense Force, 1―5―70 Jujodai Kitaku, Tokyo 114―8564 Japan TEL 03―3908―5121 (EX ①②③3691, ④2397)

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25年５月31日

国立大学法人山形大学
医学部附属病院長　久保田　功

◎調達機関番号　415　◎所在地番号　06

○第３号

1　調達内容
(1) 品目分類番号　22、31
(2) 購入等物品及び数量　地域支援を含めた臨床検査トータルサポートシステム　一式

2　意見の提出方法
(1) 意見の提出期限　平成25年７月１日17時00分（郵送の場合は必着のこと。）
(2) 提出先　〒990―9585 山形市飯田西２―２―２　山形大学医学部企画管理課調達担当（病院担当）馬場　智明　電話023―628―5028

3　仕様書案の交付
(1) 交付期間　平成25年５月31日から平成25年７月１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　平成25年６月10日14時00分
(2) 開催場所　山形大学医学部企画管理課会議室