technologies. ②The new system should be composed of the following subsystems : “Subsystem for Multi-user Laboratory”, “Subsystem for Advanced Network Administration”, “Subsystem for Advanced Experimental Education” and “Subsystem for Professional Education”. These subsystems are implemented in 6th and 7th buildings of the faculty of the science and engineering. Advanced Educational Software should work on the new system and enhance our educational activities effectively. ③Subsystem for Multi-user Laboratory should be a system for classroom lessons. A lot of students use the subsystem simultaneously. The subsystem should have stableness, security functions, robustness and reliability for operation. ④Subsystem for Advanced Experimental Education should be a system for experimental lessons with various experimental equipments. ⑤Subsystem for Professional Education should provide the functions for high performance computing, multimedia data processing, and knowledge processing. The subsystem should be able to be used for professional education in the fields of information science and information processing. ⑥Subsystem for Advanced Network Administration should be composed of several computer servers such as DNS, E-mail, WWW, database and other advanced applications. The subsystem should give support to all educational activities in our department from administrative aspects in the advanced manner. ⑦All subsystems should be networked autonomously. All equipments and cables for networking should be included in each subsystems. ⑧The system should be connected to Saga University Computer and Network Center (CNC) with Gigabit Ethernet, which is already constructed. The system should be administered with CNC cooperatively. ⑨The system should be compact so that all machines can be implemented in the available space at our buildings. The system should also have reasonable energy efficiency. ⑩The stability and robustness of the system should be maintained even when all functions are operated simultaneously. ⑪Quick recovery must be possible from system failure without affecting other modules. ⑫A maintenance service must be provided to guarantee quick and accurate response for system difficulties

(5) Time limit for the submission of the requested material : 17 : 00　10 March, 2014

(6) Contact point for the notice : Tatsusi Koga, Accounting and Supply Division, Finance Department, Saga University, 1 Honjou-machi Saga-shi 840—8502 Japan, TEL 0952—28—8197

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26年２月６日

国立大学法人東京大学総長　濱田　純一

◎調達機関番号　415　◎所在地番号　13

○第34号

１　調達内容

⑴　品目分類番号　14

⑵　借入物品及び数量　事務業務端末　一式

２　意見の提出方法

⑴　意見の提出期限　平成26年３月５日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒113—8658 東京都文京区弥生２—11—16　東京大学本部情報システム支援課　清野　一男　電話03—5841—2183

３　仕様書案の交付

⑴　交付期間　平成26年２月６日から平成26年３月５日まで。

⑵　交付場所　上記２⑵に同じ。

４　仕様書案の説明会

⑴　開催日時　平成26年２月13日16時30分

⑵　開催場所　東京大学情報基盤センター本館３階大会議室

５　Summary

⑴　Classification of the products to be procured : 14

⑵　Nature and quantity of the products to be rent : Office terminal system 1 Set

⑶　Time limit for the submission of comments : 17 : 00　5 March, 2014

⑷　Contact point for the notice : Kazuo Seino, Information Systems Support Group, Information Systems Department, The University of Tokyo, 2—11—16, Yayoi Bunkyo-ku, Tokyo 113—8658 Japan, TEL 03—5841—2183

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26年２月６日

国立大学法人東京医科歯科大学

学長　大山　喬史

◎調達機関番号　415　◎所在地番号　13

○第２号

１　調達内容

⑴　品目分類番号　22、31

⑵　購入等物品及び数量　血管撮影システム　一式

２　意見の提出方法

⑴　意見の提出期限　平成26年３月10日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒113—8519 東京都文京区湯島１—５—45　東京医科歯科大学医学部・医学部附属病院事務部管理課用度掛　石川　公作　電話03—5803—5110

３　仕様書案の交付

⑴　交付期間　平成26年２月６日から平成26年３月10日まで。

⑵　交付場所　上記２⑵に同じ。

４　仕様書案の説明会

⑴　開催日時　平成26年２月21日15時00分

⑵　開催場所　東京医科歯科大学医学部大会議室（M＆Dタワー１階）

５　Summary

⑴　Classification of the products to be procured : 22, 31

⑵　Nature and quantity of the products to be purchased : Angiography CT System 1 Set

⑶　Time limit for the submission of comments : 17 : 00　10 March, 2014

⑷　Contact point for the notice : Kousaku Ishikawa, Procurement Section, Administration Section, Faculty of Medicine, Tokyo Medical and Dental University, 1—5—45 Yushima Bunkyo-ku Tokyo 113—8519 Japan, TEL 03—5803—5110

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。

平成26年２月６日

分任支出負担行為担当官

東京都警察情報通信部長　宮内　　勝

◎調達機関番号　009　◎所在地番号　13

○第１号

１　調達内容

⑴　品目分類番号　15、29

⑵　借入件名及び数量　警視庁用指令通信装置（情報系）賃貸借　１式

２　随意契約の予定日　平成26年４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　ｄ「互換性」

４　随意契約を予定している相手方の名称　㈱日立製作所及び日立キャピタル㈱

５　担当部局　〒100—0013 東京都千代田区霞が関２－１－１　東京都警察情報通信部通信庶務課経理係　五十嵐洋一　電話03—3581—4321 内線60410

６　Summary

⑴　Classification of the services to be procured : 15, 29

⑵　Nature and quantity of the services to be required : Command Communications Equipment for the Metropolitan Police Department (Information Processing System), 1 set

⑶　Expected date of the contract award : 1, April 2014

⑷　Reasons for the use single tendering procedures as provided for in the Agreement on Government Procurement : d “Interchangeability”

⑸　Contact point for the notice : Yoichi Ikarashi, Communications General Affairs Section, Tokyo Metropolitan Police Info-Communications Department, 2—1—1 Kasumigaseki Chiyoda-ku Tokyo 100—0013 Japan. TEL 03—3581—4321 ext. 60410