M　The ECG must derive six additional leads (right chest leads V3R, V4R, V5R and back leads V7, V8, V9) from the standard 12-lead ECG and display those results on the ECG screen. It must analyze the ECG waves including the six additional leads, and must analyze about myocardial ischemia. It must display a graph of ST measurement results. It must record and display in an easy-to-see way ECG changes which enable recognition of ischemia.

N　The evoked potential and EMG test equipment must have 12 measurement channels, common mode input impedance 1000 MΩ or more, CMRR 112 dB or better, noise level 0.6 μVrms or less, and sensitivity setting range 1 μV／div-10 mV／div.

O　The exercise stress test equipment described must have a primary sampling rate of 16,000 Hz or more. Also, to protect against unexpected momentary power loss, the equipment must have an internal battery and a reliable construction with data during testing temporarily saved in compact flash memory. It must have a safety feature such that the during stress testing the power does not turn off even if the power OFF button is pressed.

P　The treadmill of the exercise stress test equipment described in O must be a belt type.

Q　The analysis function of the holter ECG analysis equipment must have a beat detection channel and a pattern analysis channel which can be set separately and a reanalysis function. Each channel must be able to change the reanalysis to 2 × or 4 ×. Also, it must display a report image on the screen, and display the report screen and coordinated compressed waveforms on an identical screen.

R　The respiratory function testing equipment must measure subdivisions of the lung capacity, forced expiration curve, flow volume curve, maximal voluntary ventilation, resting ventilation volume, functional residual capacity, pulmonary diffusing capacity, closing volume, nitrogen washout curve, and partial flow volume. It must display waveforms together with numeric values and those of previous studies. It must display superimposed waveforms of the previous and current measurement together on an identical screen.

S　The respiratory function testing equipment described in R must have a built-in ultraviolet sterilization apparatus inside the drum (not externally attached) as a countermeasure against infection.

T　The respiratory metabolic testing equipment must measure using breath by breath method and exhaled breath collection method. The flow sensor must be a hot wire flowmeter which can measure in resting or exercise with high accuracy.

U　The exhaled gas analysis data from the respiratory metabolic testing equipment described in T must not be affected by moisture. Also, because saliva adheres to the flow sensor, the flow sensor must be washable and able to be disinfected.

⑸　Time limit for the submission of the requested material : 17 : 00　27 March, 2015

⑹　Contact point for the notice : Mitsuhiro Fukuda, Contract Section, Accounting and Procurement Division, Kyoto University Hospital, 54 Kawahara-cho Shogoin Sakyo-ku Kyoto-shi 606―8507 Japan, TEL 075―751―3025

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27年2月6日

内閣府大臣官房会計担当参事官　小松　貢

◎調達機関番号　007　◎所在地番号　13

1　調達内容

①　品目分類番号　73

②　購入等件名及び数量

平成27年度日本の魅力発信に資する書籍の翻訳出版　一式

2　意見の提出方法

①　意見の提出期限　平成27年2月27日午後5時（郵送の場合は必着のこと。）

②　提出先　〒100―8914 東京都千代田区永田町1－6－1　内閣府大臣官房会計課契約第二係　阿部　裕明　電話03―5253―2111　内線82324

3　仕様書案の交付

①　交付期間　平成27年2月6日から平成27年2月27日まで。

②　交付場所　上記2②に同じ。

4　Summary

①　Classification of the services to be procured : 73

②　Nature and quantity of the services to be required : Books of translated and published that contribute to 2015 fiscal Japan attractive outgoing 1 set

③　Time-Limit for the submission of comments : 5 : 00 PM on 27 February 2015

④　Contact point for the notice : Hiroaki Abe, Second Contract Section, Accounts Division, Minister's Secretariat, Cabinet Office, 1―6―1 Nagata-cho, Chiyoda-Ku, Tokyo 100―8914, Japan. TEL 03―5253―2111 ext. 82324

意見招請に関する公示

次のとおり調達物品等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27年2月6日

支出負担行為担当官

国税庁長官官房会計課長　牧田　宗孝

◎調達機関番号　015　◎所在地番号　13

1　調達内容

⑴　品目分類番号　71、27

⑵　購入等特定役務及び数量

国税情報システムの刷新計画策定調査の実施等に係る支援業務委託　一式

2　意見の提出方法

⑴　意見の提出期限　平成27年3月4日17時30分

⑵　提出先　〒100―8978 東京都千代田区霞が関3－1－1入札説明室（B東84）（郵送の場合は下記5）

3　仕様書案の交付

⑴　交付期間　平成27年3月4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27年2月17日14時00分

⑵　開催場所　中央合同庁舎第四号館1211会議室

5　問い合わせ先　国税庁長官官房会計課契約第一係　山口　裕史　電話03―3581―4161　内線3659

6　Summary

⑴　Classification of the products to be procured : 71, 27

⑵　Nature and quantity of the products to be required : Trust of support service which affects implementation of a complete reformation plan decision investigation of a national tax information system 1 set

⑶　Time-limit for the submission of comments : 17 : 30　4 March 2015.

⑷　Contact point for the notice : Hirofumi Yamaguchi Procurement Section, Accounts Division, Commissioner's Secretariat, National Tax Agency, 1―1 Kasumigaseki 3-chome, Chiyoda-ku, Tokyo 100―8978 Japan. TEL 03―3581―4161 ex. 3659

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27年2月6日

独立行政法人国立公文書館長　加藤　丈夫

◎調達機関番号　501　◎所在地番号　13

1　調達内容

⑴　品目分類番号　14、71、27

⑵　借入件名及び数量　国立公文書館デジタルアーカイブ等システム一式

2　意見の提出方法

⑴　意見の提出期限　平成27年2月27日17時00分（郵送の場合は必着）

⑵　提出先　〒102―0091 東京都千代田区北の丸公園3－2　国立公文書館業務課電子情報第1係　八日市谷哲生　電話03―3214―0637

3　仕様書案の交付

⑴　交付期間　平成27年2月6日から平成27年2月27日まで

⑵　交付場所　〒102―0091 東京都千代田区北の丸公園3－2　国立公文書館総務課経理第2係

4　仕様書案の説明会

⑴　開催日時　平成27年2月16日14時00分

⑵　開催場所　〒102―0091 東京都千代田区北の丸公園3－2　国立公文書館4階会議室