11－5．In the working plane, metallic objects such as a gas cock, a water faucet, etc. and a drain outlet shall not be placed.
11－6．The working plane shall be a main material steel sheet applied with chemical-resistant double-sided ceramic coating, and have a heat resisting temperature of 150℃ or more and a thickness of 22.5㎜ or more.
11－7．The lower stand shall have a level adjuster.
11－8．The observation door shall be a balance weight type vertical motion sash with the maximum opening of 685㎜ or more when fully opened, and the tempered glass shall have a thickness of 5㎜ or more.
11－9．The observation door handle shall have a shape which will not attract the gas inside the draft chamber to the outside.
11—10. The switchboard shall be set outside the area of the stand work on the body.
11—11. As a safety function, it shall have a function to indicate an abnormal state to the operator with a LED lamp and a sound when the exhaust air volume is reduced to less than 80% that at the setting while the draft chamber is operated, and a function to monitor the air blow operation state with a pressure, and indicate an abnormal state to the operator with a LED lamp and a sound.
11—12. In the robustness test specified in the standard EN 14175—3, the average leakage concentration shall be 0.1ppm or less.
12. Draft chamber with activated carbon in back face
12－1．The activated carbon chamber shall be attached in the draft chamber body back face.
12－2．The activated carbon shall be a cartridge type.
12－3．The prefilter shall be attached before the attachment of the activated carbon filter.
12－4．It shall be equipped with the differential pressure gauge and the integrating timer so that clogging of the filter can be checked visually.
12－5．The draft chamber shall be a product which satisfies the performance and the structural requirements of the push-pull type ventilator.
13. Back face wet type draft chamber
13－1．The wet scrubber shall be attached in the draft chamber body back face.
13－2．The cleaning method shall be the countercurrent gas-liquid contact cleaning method.
13－3．The material of the filler shall be polypropylene.
13－4．The material of the mist separator shall be vinylidene chloride.
13－5．The material of the cleaning fluid tank shall be hard vinyl chloride.
14. Standard type draft chamber
14－1．It shall satisfy “11．Common specifications for draft chambers”.
15. Table hood
15－1．The body frame shall be aluminum silver.
15－2．The body side face panel shall be a transparent tempered glass of a thickness of 5㎜ or more.
15－3．The observation door shall be a transparent tempered glass of a thickness of 5㎜ or more, and a balance weight type vertical motion sash.
15－4．The ceiling panel shall be a transparent PVC of a thickness of 5㎜ or more.
16. Walk-in hood for RI
16－1．The body exterior shall be a chemical-resistant galvanized steel sheet of a thickness of 1㎜ or more, and be finished with chemical-resistant powder painting.
16－2．The body interior shall be stainless-steel plate SUS304 of a thickness of 1㎜ or more.
16－3．The working plane material shall be stainless-steel plate SUS304 of a thickness of 1㎜ or more.
16－4．The observation door shall be a transparent tempered glass of a thickness of 5㎜ or more.
16－5．The air supply louver shall be an ABS resin molding.
16－6．The exhaust duct shall be stainless-steel plate SUS304 of a thickness of 1㎜ or more.
16－7．The faucet to be attached shall be one piece of a wall-mounting one opening remote control type and stainless-steel SUS304.
(5) Time limit for the submission of the requested material : 17 : 00　12 January, 2016
(6) Contact point for the notice : Hirotaka Kikuchi, Procurement Services Office, Finance Department, Tohoku University, 2—1—1 Katahira Aoba-ku Sendai-shi 980—8577 Japan, TEL 022—217—4869

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12月11日
総務省大臣官房会計課企画官　笠木　繁樹
◎調達機関番号　012　◎所在地番号　13
1　調達内容
(1) 品目分類番号　67、29
(2) 購入等特定役務及び数量　遠隔方位測定設備センタ局間の通信回線の提供の請負　一式
2　意見の提出方法
(1) 意見の提出期限　平成28年1月12日午後5時（郵送の場合は必着のこと。）
(2) 提出先　〒100—8926 東京都千代田区霞が関二丁目1番2号　総務省大臣官房会計課契約第二係　担当　中嶋　英明　電話03—5253—5132
3　仕様書案の交付
(1) 交付期間　平成27年12月11日から平成28年1月12日まで
(2) 交付場所　政府電子調達システムへアクセスし入手すること。
4　Summary
(1) Classification of the services to be procured : 67, 29
(2) Nature and quantity of the services to be required : construction of the network among DEURAS center stations 1 set.
(3) Time limit for the submission of comments : 5 : 00 PM 12 January 2016
(4) Contact point for the notice : Hideaki Nakashima, Accounts Division, Minister’s Secretariat, Ministry of Internal Affairs and Communications, 1—2 Kasumigaseki 2c-home, Chiyoda-ku Tokyo 100—8926 Japan. TEL 03—5253—5132

意見招請に関する公示

次のとおり調達特定役務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12月11日
法務省大臣官房会計課長　小出　邦夫
◎調達機関番号　013　◎所在地番号　13
○第255号
1　調達内容
(1) 品目分類番号　71、27
(2) 購入等特定役務及び数量　戸籍副本管理システムに係る運用保守等業務　一式
2　意見の提出方法
(1) 意見の提出期限　平成28年1月7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第二係　梅井　勉　電話03—3580—4128
3　仕様書案の交付
(1) 交付期間　平成27年12月11日から平成28年1月6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27年12月16日13時15分
(2) 開催場所　法務省大臣官房会計課入札室