(4) Basic requirements of the procurement :

A The product should be composed of the sub-systems : Large Scale Computation Server, Small Scale Computation Server, File Server, Homepage Server, Database Server, Numerical Analysis Server, Scientific Visualization Server, Login server and Network Devices etc. The system is operated under the Unix environment.

B The product should support all the current system computation. Large scale High speed vector Computation (NEC SX—8 48CPUs) Scalar Parallel Computation (SGI Altix3700 64CPUs) and its total actual performance (double precision floating point number operation performance) must be at least 85 times as high as the current system's.

C Large Scale Computation Server : It must be composed of multiple computational nodes. Each node must have 32GB or more shared memory. The total main memory of the system must be 11TB or more. In case the vector parallel computation is included, its total performance must be at least 1.6TFLOPS and it must have more than 1TB main memory and more than 20TB disk storage. Fortran, C, C++ compiler which have automatic parallelizing, shared memory parallelizing, message passing parallelizing must be supplied. The general numerical analysis libraries such as LAPACK, IMSL must be provided.

D Small Scale Computation Server : It should have more than 120 high performance COREs. One node must have 32GB or more memory and total memory must be more than 160GB. Programing enviroment such as Fortran, C, C++ should be supplied. The general numerical analysis libraries such as LAPACK, IMSL must be provided. There is no need of Small Scale Computation Server if its computation capabilities are provided by the Large Scale Computation Server.

E The current resources, such as the softwares developed by users, must be easily moved to the offered product.

F File Server must consist of highly reliable fast magnetic disk device which capacity is 200TB or more.

G Homepage server must be highly fault-tolerant and redundant. Its disk storage must be 10TB or more.

H Database server must be highly fault-tolerant and redundant. Its disk storage must be 1TB or more.

I Numerical analyzing software Mathematica must be supplied for the Numerical Analysis Server, and multiple users must be able to use the numerical analyzing software simultaneously on it.

J IDL must be supplied for the Scientific Visualization Server and users must be able to use IDL and AVS on it.

K Login server must be highly fault-tolerant and redundant.

L Firewall must be highly fault-tolerant and redundant.

M network switches must have sufficient capability for high speed communications.

N Each server must include UPS.

O All sub-systems must be connected with high speed network.

P The Product must have management tools and should be fully supported for preventive maintenance and recovery.

Q The hardware of the product must be highly reliable and durable for long running.

(5) Time limit for the submission of the requested material : 5 : 00 PM 1, December, 2009

(6) Contact point for the notice : Harumi Kimura, Accounting section, Yukawa Institute for Theoretical Physics, Kyoto University, Kitashirakawa-Oiwake-cho Sakyo-ku Kyoto-shi 606－8502 Japan, TEL 075—753—7004

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21年10月21日

総務省大臣官房会計課企画官　福田　進吉

◎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　14

(2)　借入物品及び数量　ＬＡＮ端末の借入　一式

2　意見の提出方法

(1)　意見の提出期限　平成21年11月20日午後５時迄

(2)　提出先　〒100—8926 東京都千代田区霞が関２－１－２　総務省大臣官房会計課契約第一係　吉原　健二　電話03—5253—5132

3　仕様書案の交付等

(1)　交付期間　平成21年10月21日から平成21年11月20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 : 14

(2)　Nature and quantity of the products to be leased : Lease for Terminal of LAN system 1 set.

(3)　Time limit for the submission of comments : 5 : 00 PM 20 November 2009.

(4)　Contact point for the notice : Kenji Yoshihara, Accounts Division, Minister's Secretariat, Ministry of Internal Affairs and Communications, 1—2 Kasumigaseki 2-chome 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21年10月21日

支出負担行為担当官

東京国税局総務部次長　霜山　明夫

◎調達機関番号　015　◎所在地番号　13

1　調達内容

(1)　品目分類番号　71、27

(2)　購入等件名及び数量

事務管理第二課　電子計算機運転業務　一式

2　意見の提出方法

(1)　意見の提出期限　平成20年11月11日午後５時（郵送の場合は必着のこと。）

(2)　提出先　〒100—8102 東京都千代田区大手町１－３－３大手町合同庁舎３号館　東京国税局総務部会計課電算管理係　尾崎　光俊　電話03—3216—6811　内線2175

3　仕様書案の交付

(1)　交付期間　平成21年10月21日から平成21年11月11日まで。

(2)　交付場所　上記２(2)に同じ。

4　Summary

(1)　Classification of the services to be Procured : 71, 27

(2)　Nature and quantity of the services to be required : Computer operation and management Service of Second Automatic Data Processing Division 1 Set

(3)　Time Limit for Tender 5 : 00 P.M. 11 November 2009.

(4)　Contact point for the notice : Mitsutoshi Ozaki Densankanri Section, Accounts Division, Tokyo Regional Taxation Bureau 1—3—3 Otemachi Chiyoda-ku Tokyo 100—8102 Japan TEL 03—3216—6811 ex. 2175

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21年10月21日

社会保険業務センター総務部長　池永　敏康

◎調達機関番号　017　◎所在地番号　13

1　調達内容

(1)　品目分類番号　71、27

(2)　購入物品及び数量

年金情報総合管理・照合システム端末設備（プリンタ）等一式

2　意見の提出方法

(1)　意見の提出期限　平成21年11月10日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒168—8505 東京都杉並区高井戸西３－５－24　社会保険業務センター総務部企画調整課　篠原　達一　電話03—5344—1100　内線5064