6　Summary
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be purchased : Communal Cloud Computing System 1 Set
⑶　Type of the procurement : Purchase
⑷　Basic requirements of the procurement :
A　This system should be mainly composed of a supercomputer.
B　The supercomputer should be composed of several nodes as distributed memory parallel computers. Hereafter the computational node is defined as a computer system which is composed of one or more processing units and main memory shared by them. Theoretical peak performance on double-precision floating point of each node of distributed memory type supercomputer must be 370 GFLOPS or higher and main memory of each node must be 256 GByte or more. The peak speed for communication between any two nodes should be equal to or faster than 1 GByte／s／per each direction.
C　Total computing speed of the supercomputer for 64-bit floating-point number should be 30 TFLOPS or higher. The benchmark tests are given. The supercomputer should process benchmark programs, which we give, within prescribed time.
D　Each computational node must be equipped with magnetic disk drives whose capacity is sufficient to operate the supercomputer stably. Computer system which needs no system disks for each node should have operating system so as to manage the supercomputer effectively.
E　The supercomputer should have a fast interface between main storage and magnetic disk units.
F　Operating system must be Linux.
G　The system should include software to construct, manage and provide many cloud environments.
H　In a cloud environment, Windows, MacOS and Linux should be available.
I　In a cloud environment, the system should have high performance compilers for FORTRAN, C, C＋＋ and Java. These compilers should have optimization facility tuned for the system configuration.
J　In a cloud environment, the communication library MPI 2.1 or later version should be provided.
K　In a cloud environment, statistical software including R should be executed in parallel.
L　Software, which has been developed in our institute, should be easily converted to software for the new system.
M　The system should have fast interface for computer network so as to be connected to the present local area network.
N　The air flow and system assembly must be carefully designed so that the system is kept cool even if CPU, memory and disk drives are fully and continuously operated.
O　Hardware should have high reliability in order to serve computing power constantly.
P　Cooling system which allows us to operate supercomputer system under so called low PUE condition.
⑸　Time limit for the submission of the requested material : 5 : 00 PM 1, April, 2013
⑹　Contact point for the notice : Kazuyoshi Aso, Supplies Unit, Accounting Section, Administration Office, The Institute of Statistical Mathematics, Research Organization of Information and Systems, 10―3 Midori-cho Tatikawa-City Tokyo 190―8562 Japan, TEL 042―512―0907

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2月18日
支出負担行為担当官
消防庁総務課長　室田　哲男
◎調達機関番号　012　◎所在地番号　13
1　調達内容
⑴　品目分類番号　17
⑵　件名　津波・大規模風水害対策車両
⑶　数量　12台
2　意見の提出方法
⑴　意見の提出期限　平成25年３月11日（月）17時00分（郵送の場合は必着のこと）
⑵　提出先　〒100―8927 東京都千代田区霞が関２－１－２　消防庁国民保護・防災部防災課広域応援室広域応援施設係長　鈴木　知基　電話03―5253―7527
3　仕様書案の交付
⑴　交付期間　平成25年２月18日（月）から平成25年３月11日（月）まで。
⑵　交付場所　上記２⑵に同じ。
4　Summary
⑴　Classification of the products to be procured : 17
⑵　Nature and quantity of the products to be purchased : storm and flood response vehicles (12set)
⑶　Time limit for the submission of comments : 17 : 00, 11 March, 2013
⑷　Contact point for the notice : Tomoki Suzuki, Mutual Aid Management Office Disaster Management Division, Civil protection and Disaster Management Department, Fire and Disaster Management Agency 2―1―2 Kasumigaseki, Chiyoda-ku, Tokyo 100―8927 Japan, Tel 03―5253―7527

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2月18日
支出負担行為担当官
消防庁総務課長　室田　哲男
◎調達機関番号　012　◎所在地番号　13
1　調達内容
⑴　品目分類番号　17
⑵　件名　拠点機能形成車両
⑶　数量　４台
2　意見の提出方法
⑴　意見の提出期限　平成25年３月11日（月）17時00分（郵送の場合は必着のこと）
⑵　提出先　〒100―8927 東京都千代田区霞が関２－１－２　消防庁国民保護・防災部防災課広域応援室広域応援施設係長　鈴木　知基　電話03―5253―7527
3　仕様書案の交付
⑴　交付期間　平成25年２月18日（月）から平成25年３月11日（月）まで。
⑵　交付場所　上記２⑵に同じ。
4　Summary
⑴　Classification of the products to be procured : 17
⑵　Nature and quantity of the products to be purchased : Transport vehicles (4 set)
⑶　Time limit for the submission of comments : 17 : 00, 11 March, 2013
⑷　Contact point for the notice : Tomoki Suzuki, Mutual Aid Management Office Disaster Management Division, Civil protection and Disaster Management Department, Fire and Disaster Management Agency 2―1―2 Kasumigaseki, Chiyoda-ku, Tokyo 100―8927 Japan, Tel 03―5253―7527

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2月18日
国立大学法人滋賀医科大学長　馬場　忠雄
◎調達機関番号　415　◎所在地番号　25

○第４号

1　調達内容
⑴　品目分類番号　22、32
⑵　購入等物品及び数量
核医学画像診断システム　一式
2　意見の提出方法
⑴　意見の提出期限　平成25年３月21日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒520―2192 大津市瀬田月輪町　滋賀医科大学病院管理課病院調達係　石角　忠俊　電話077―548―2039
3　仕様書案の交付
⑴　交付期間　平成25年２月18日から平成25年３月21日まで。
⑵　交付場所　上記２⑵に同じ。