3　説明書の交付　本公表に基づき応募する供給者に対して導入説明書を交付する。
⑴　交付期間　平成29年１月10日から平成29年２月20日まで。
⑵　交付場所　上記２⑵に同じ。
4　説明会の開催　本公表に基づく導入説明会を開催する。
⑴　開催日時　平成29年１月17日14時00分
⑵　開催場所　六ヶ所核融合研究所　管理研究棟　視聴覚室
5　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。
6　Summary
⑴　Classification of the products to be procured : 14
⑵　Nature and quantity of the products to be purchased : Supercomputer System 1 Set
⑶　Type of the procurement : rent
⑷　Basic requirements of the procurement :
A　Outline of Basic Requirements
a　The supercomputer system should be composed of a large-scale parallel computer, a high-speed magnetic disk storage system, a hierarchical storage system, and a 10 Giga-bit Ethernet switches, etc.
b　Each component of the supercomputer system should have high reliability. Proper countermeasures should be taken against even a small component trouble so that the entire system would not crash and the influence would be minimized.
c　The total processing performance of the supercomputer system should be comparable with the Helios system in the International Fusion energy Research Centre or more. The computer should satisfy performance criteria through benchmark tests designed by QST.
d　The capacity of the main memory of the supercomputer system should be 250TB or more.
e　A high-speed magnetic disk device system and a mass storage magnetic disk device system are to be equipped. The total amount of these disks is to be more than 25PB.
f　A file server system with high reliability is to be equipped for storing and serving user's program files.
g　A network system is to be equipped between the supercomputer system and the Institute LAN. Communication control devices are to be equipped for high-speed communications between user's terminals, servers, and the supercomputer system.
h　A data processing server system with large shared memory is to be equipped for supporting usage.
i　Operating System is to be based on UNIX and is to be equipped with batch queuing system. Interactive jobs, batch jobs, and the combination of them run on the system.
j　Fortran and C／C++ compilers for effective parallel processing, MPI library for message passing and parallelized scientific technology simulation libraries optimized for the architecture should be provided on the supercomputer system.
k　The supercomputer system should have appropriate application development environments (parallelizing compilers, parallelization tuning tools, etc.) to efficiently use hundreds of thousands of cores and experienced operation tools to efficiently and stably manage all of the cores.
l　Support for smooth porting of the user codes to the new system should be provided.
m　UPS (Uninterruptible Power Supplies), consisting of CVCF (Constant Voltage and Constant Frequency) and batteries, and cooling system are to be equipped.
n　The immediate support for a maintenance and a trouble shooting should be provided for the supercomputer system. When QST judges that a system trouble is serious, an urgent trouble shooting team should be established to settle the trouble quickly.
B　Outline of Performance Evaluation The introduction manual shows the outline of the benchmark tests for the performance evaluation.
C　Outline of Total Evaluation The successful bid depends on total evaluation of the price, the performance, the functions, etc. The introduction manual shows the outline of the total evaluation.
⑸　Deadline for the submission of the requested materials : 5 : 00 PM, 20 February 2017.
⑹　Contact point for the notice : Naoaki Miyato, BA Project Planning and Coordination Group, Rokkasho Fusion Institute, National Institutes for Quantum and Radiological Science and Technology, 2―166 Omotedate, Obuchi, Rokkasho-mura, Kamikita-gun, Aomori 039―3212 Japan. Tel 0175―71―6712

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 29 年 1 月 10 日
警察庁長官官房会計課理事官　谷　　滋行
◎調達機関番号　009　◎所在地番号　13
○第 801 号
1　調達内容
⑴　品目分類番号　14、71、27
⑵　購入等物品及び数量
①　テレワークシステム　１式
②　受付システム　１式
③　行政情報管理システム通信手順変換用プログラム　１式
2　意見の提出方法
⑴　意見の提出期限　平成29年１月31日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒100―8974 東京都千代田区霞が関２－１－２　警察庁情報通信局情報管理課　①及び②　石渡　一成　電話03―3581―0141　内線2471
③　鈴木　知広　電話03―3581―0141　内線2481
3　仕様書案の交付
⑴　交付期間　平成29年１月10日から平成29年１月31日まで。
⑵　交付場所　上記２⑵に同じ。
4　Summary
⑴　Classification of the products to be procured : 14, 71, 27
⑵　Nature and quantity of the products to be purchased :
①　Telecommuting System, 1 set
②　Reception System, 1 set
③　Communication Procedure Conversion Program for Administrative Information System, 1 set
⑶　Time-limit for the submission of comments : 17 : 00　31 January, 2017
⑷　Contact point for the notice :
①, ②　Kazushige Ishiwata, Information Systems Division, Info-Communications Bureau, National Police Agency, 2―1―2 Kasumigaseki Chiyoda-ku Tokyo 100―8974 Japan. TEL 03―3581―0141 ext. 2471
③　Tomohiro Suzuki, Information Systems Division, Info-Communications Bureau, National Police Agency, 2―1―2 Kasumigaseki Chiyoda-ku Tokyo 100―8974 Japan. TEL 03―3581―0141 ext. 2481

意見招請に関する公示

次のとおり調達物品の仕様書等案の作成が完了したので、仕様書等案に対する意見を招請します。
平成 29 年 1 月 10 日
独立行政法人中小企業基盤整備機構
分任契約担当役　財務部長　饒平名知克
◎調達機関番号　598　◎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　「独立行政法人中小企業基盤整備機構情報化ネットワークシステム運用管理業務」　一式