(b) The total theoretical operation performance of the entire measurement integration interface server must be 50 TFLOPS or higher (double precision floating point operation). The effective operation performance is to be evaluated by a benchmark test.

(c) To share data with experimental equipments in the Institute, the server must have an interface device whose data transfer rate is 40 Gbps or higher and by which it is connected with the measurement integration control PCs attached to the experimental equipments.

E The fluid-data analysis server of the product is required to satisfy the following requirements.

(a) The total capacity of the main memory of the entire fluid-data analysis server must be 8 TB or larger.

(b) The total theoretical operation performance of the entire fluid-data analysis server (including the accelerators) must be 1000 TFLOPS or higher (double precision floating point operation). The effective operation performance is to be evaluated by a benchmark test.

(c) The server must be equipped with a graphics subsystem for high-speed image processing to enable 3D visualization of the computed and／or experimentally obtained data using multiple screens.

(d) The server must be equipped with a system or software for visualizing the computed and／or experimentally obtained data on remote terminals.

F The shared-memory parallel computing system, the distributed-memory parallel computing system, and the fluid-data analysis server must have FORTRAN, C and C++ program development systems with compilers and support tools that have functions of auto-tasking parallelization. Both the OpenMP and the MPI must be supported as an application program interface (API) for parallel processing.

G A program library and sample programs must be provided for synchronization of data between the measurement integration interface server and the measurement integration control PCs.

H Each of the shared-memory parallel computing system, the distributed-memory parallel computing system, and the fluid-data analysis server must have functions of high-performance communication and interactive operation.

I The product must include a 3-D display system with multiple screens for the purpose of visualization of computed and／or experimentally obtained data with enhanced realism.

J A magnetic hard disk system configured with RAID level 6 must be provided. The total effective capacity of the system must be 20 PB or larger, and the system must be accessible with a file sharing system by each of the shared-memory parallel computing system, the distributed-memory parallel computing system, and the fluid-data analysis server.

K The shared-memory parallel computing system, the distributed-memory parallel computing system, and the fluid-data analysis server must have program libraries for scientific computations.

L Smooth migration of the data from the existing system to the new system is required. Extensive support for installation and migration must be provided. User support such as training sessions and consultation for programming must be provided.

M Sufficient security against intrusion and computer virus and so forth must be provided on the system. Security holes that are newly reported should be addressed without delay.

N The hardware must be highly reliable. The contractor must provide stable support and maintenance services.

(5) Time limit for the submission of the requested material : 17 : 00　17 January, 2022

(6) Contact point for the notice : Shigehiro Akiyama, 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。

令和３年12月６日

支出負担行為担当官

デジタル庁会計担当参事官　奥田　直彦

◎調達機関番号　027　◎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

ガバメントソリューションサービスへの移行（農林水産省及び個人情報保護委員会におけるネットワーク環境構築等）　一式

２　意見の提出方法

(1) 意見の提出期限　令和３年12月27日12時00分（郵送の場合は必着のこと。）

(2) 提出先　〒102―0094 東京都千代田区紀尾井町１番３号東京ガーデンテラス紀尾井町19階　デジタル庁デジタル社会共通機能グループネットワーク担当　電話03―6872―6274

３　仕様書案の交付

(1) 交付期間　令和３年12月６日から令和３年12月26日まで

(2) 交付場所　電子調達システム（政府電子調達（ＧＥＰＳ））による。

４　Summary

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

(2) Nature and quantity of the services to be required : Migration to the Government Solution Service (Network environment construction of Ministry of Agriculture, Forestry and Fisheries and Personal Information Protection Commission), 1 set

(3) Time-Limit for the submission of comments : 12 : 00 PM 27 December 2021

(4) Contact point for the notice : Digital Agency, 1―3 Kioi-cho, Chiyoda-ku, Tokyo 102―0094 Japan TEL 03―6872―6274

意見招請に関する公示

次のとおり調達に関する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。

令和３年12月６日

法務省大臣官房会計課長　松井　信憲

◎調達機関番号　013　◎所在地番号　13

〇第270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　法制執務業務支援システム（ｅ―ＬＡＷＳ）の法令データ整備の委託　一式

２　意見の提出方法

(1) 意見の提出期限　令和３年12月27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　小林　包是　電話03―3580―4128

３　仕様書案の交付

(1) 交付期間　令和３年12月６日から令和３年12月24日まで

(2) 交付場所　上記２(2)に同じ。

４　仕様書案の説明会　実施しない

５　Summary

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

(2) Nature and quantity of the services to be required : Entrusted with the maintenance of legal data for the e-Legislative Activity and Work Support System (e-laws), 1 set

(3) Time-limit for the submission of comments : 17 : 00　27 December, 2021

(4) Contact point for the notice : KOBAYASHI Kaneyuki, Procurement Section, Finance Division, Minister's Secretariat, Ministry of Justice, 1―1―1 Kasumigaseki Chiyoda-ku, Tokyo 100―8977 Japan. TEL 03―3580―4128

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。

令和３年12月６日

財務省大臣官房会計課長　山根英一郎

◎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

令和４年度官庁会計システム等の機能追加に係る業務　一式