(4) Basic requirements of the procurement :

A Outline of Basic Demand Requirement

a The computing servers shall be a parallel computing system with a total FP64 peak performance of at least 10.3 PFLOPS at CPU base clock (excluding matrix execution units／instructions such as AMX, SME, and ACE) and a total GPU FP32 peak performance of at least 8.3 PFLOPS (excluding matrix calculation hardware such as Matrix ／ Tensor Cores and XMX).

b Each computing server node shall be equipped with at least 512 GiB of memory.

c The non-GPU computing servers shall consist of 240 or more nodes.

d The GPU-equipped computing servers shall have a total of 64 or more GPUs across all nodes, with all GPU nodes having identical configurations.

e The system shall include 4 frontend server nodes with the same configuration as the non-GPU computing nodes, connected to the campus network via a 100GbE link.

f The system shall include all necessary servers for operations, such as management servers.

g The external storage system shall provide an effective capacity of at least 25 PB.

h The virtual host cluster shall consist of 4 or more identical nodes equipped with hardware virtualization support, with a total of 512 or more cores, connected to the high-speed network equipment via 10GbE links.

i The virtual server storage management servers shall be configured in a redundant setup, and the storage system shall have at least 30 TB of redundant storage.

j The high-speed network equipment shall be configured with redundancy and connected to the campus network equipment via one 100GbE line and two 10GbE lines.

k The interconnect equipment shall have redundant communication paths between interconnect switches operating at 1.6 Tbps or higher, and connect to other devices at 800 Gbps or higher.

l An Uninterruptible Power Supply (UPS) shall be provided to maintain operation of all non-computing-node equipment for at least 10 minutes, and shall include an automatic shutdown mechanism to safely shut down designated devices.

m The operating system shall be Linux-compliant.

n The system shall provide Fortran, C, and C++ compilers／environments, along with corresponding numerical and scientific computing libraries.

o Facilities capable of sufficiently cooling all equipment shall be provided.

p The system shall offer high reliability and be supported by a stable maintenance and support framework.

q The system shall comply with the "Arrangement on Procurement Policies and Procedures for Items or Services in IT Procurement" (Inter-Ministry／Agency Arrangement dated December 10, 2018).

B Outline of Performance Evaluation

The procedures of benchmark tests and performance evaluation are described in another document.

(5) Time limit for the submission of the requested material : 17 : 00　7 January, 2027

(6) Contact point for the notice : Jun Ohkawa, Manager, Procurement Division, Okazaki Administration Center, 38 Nishigonaka, Myodaiji-cho, Okazaki-shi, Aichi-ken 444—8585 Japan, TEL 0564—55—7156

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８年11月16日

支出負担行為担当官

デジタル庁会計担当参事官　甲元　信宏

◎調達機関番号　027　◎所在地番号　13

○第１号

１　調達内容

⑴　品目分類番号　71、27

⑵　購入等件名及び数量　e-Govに係る問合せ対応業務（2027年度～2030年度）　１式

２　意見の提出方法

⑴　意見の提出期限　令和８年12月７日12時00分

⑵　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　デジタル庁国民向けサービスグループ e-Gov担当　ＴＥＬ：03—6899—2570 e-mail：e-gov-uketsuke@digital.go.jp

３　仕様書案の交付

⑴　交付期間　令和８年11月16日から令和８年12月７日まで

⑵　交付場所　政府電子調達システムに掲載する。

４　Summary (No. 1)

⑴　Classification of the services to be procured : 71, 27

⑵　Nature and quantity of the Services to be required : User support service and Call center operations for e-Gov from FY2027 to FY2030, 1 set

⑶　Time-limit for the submission of comments : 12 : 00 PM, 7 December, 2026.

⑷　Contact point for the notice : Digital Agency, 1—3 Kioi-cho, Chiyoda-ku, Tokyo 102—0094 Japan TEL 03—6899—2570 e-mail : e-gov-uketsuke@digital.go.jp

○第２号

１　調達内容

⑴　第１号に同じ

⑵　購入等件名及び数量　e-Govに係る問合せ対応支援システム運用・保守（2027年度～2030年度）　１式

２　意見の提出方法

第１号に同じ

３　仕様書案の交付

第１号に同じ

４　Summary (No. 2)

⑴, ⑶, ⑷　The same with notice above (No. 1)

⑵　Nature and quantity of the Services to be required : System Operations Management and Maintenance for support for e-Gov User Support Service from FY2027 to FY2030, 1 set

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８年11月16日

文部科学省初等中等教育局長　茂里　毅

◎調達機関番号　016　◎所在地番号　13

○第３号

１　調達内容

⑴　品目分類番号　71、27

⑵　購入等物品及び数量

「文部科学省ＣＢＴシステム（ＭＥＸＣＢＴ）の改善・活用推進事業」〔令和９年４月～令和10年３月開発〕一式

２　意見の提出方法

⑴　意見の提出期限　令和８年12月７日９時30分（郵送の場合は必着のこと。）

⑵　提出先　〒100—8959 東京都千代田区霞が関３－２－２　文部科学省初等中等教育局教育ＤＸ推進室　新川　　潤　電話03—5253—4111　内線5084

３　仕様書案の交付

⑴　交付期間　令和８年11月16日から令和８年12月７日まで。

⑵　交付場所　上記２⑵に同じ。

４　その他　本公示に示した物品は、通常の仕様書案についての意見招請手続をとった場合、納入期間を十分に確保することが困難になるため、入札公告までの期間及び意見の提出期間を短縮した。