Q　The printing and scanning system equipment is designed to save energy, including running costs, by counting the number of pages printed by each user and limiting the total number of pages printed. It must be able to approve print requests not only from common portable educational terminals but also from authorized university members, including BYOD terminals. It must also be equipped with large-format printing equipment capable of printing on roll paper up to oversize B0.

R　As a basis for providing specialized information engineering education, the facility must be able to smoothly accommodate experiments and exercises using students' own PCs. This will primarily be used for experiments and exercises (programming using development environments such as Eclipse, network programming experiments, use of the office environment, learning activities using web browsers, etc.), and must be able to supply LAN and power to at least 80 terminals simultaneously, with monitors shared by approximately four adjacent seats, allowing students to switch between them. The facility must have an authentication server for students to use when conducting experiments and exercises in an external cloud environment. This authentication server must centrally authenticate users within the organization and provide the functionality to enable users to access each service with a single authentication method (SSO) by linking authentication with external cloud-based services. The authentication server may be the same as that for CIS.

S　As an office information system infrastructure, approximately 30 systems, including existing authentication infrastructure (Active Directory, etc.), file sharing infrastructure, web services, etc., will be migrated or newly constructed based on a hybrid configuration that combines cloud and on-premises environments, and shall operate securely and stably in conjunction with the system's server equipment, etc.

T　As a website hosting service, we provide at least one highly available Wordpress site (annual uptime of 99.99%) for public access, as well as an isolated execution environment using container functions for virtual websites created using a combination of Apache, Perl, and PHP, allowing migration from existing environments.

U　This system is connected to the KITnet network as the upper network, and is accessible to the Internet through the KITnet network. The system shall be integrated with the existing connection authentication and firewall devices and designed with sufficient security in mind.

V　All equipment should be designed to save space and energy. All equipment with input devices must be disinfected with alcohol to prevent infection.

(5)　Time limit for the submission of the requested material : 17 : 00　24 April, 2026

(6)　Contact point for the notice : Koji Osada, Section Chief, Financial Accounting Office, Kyoto Institute of Technology, 1 Hashigami-cho Matsugasaki Sakyo-ku Kyoto-shi 606—8585 Japan, TEL 075—724—7075

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８年３月24日

支出負担行為担当官

出入国在留管理庁次長　内藤惣一郎

◎調達機関番号　013　◎所在地番号　13

○第１号

１　調達内容

(1)　品目分類番号　14、71、27

(2)　購入特定役務及び数量　ＩＣ旅券対応・出入国審査等旅券自動読取装置の更新（令和８年度）一式

２　意見の提出方法

(1)　意見の提出期限　令和８年４月17日17時00分（郵送の場合は必着のこと。）

(2)　提出先　〒100—8973 東京都千代田区霞が関１－１－１　出入国在留管理庁総務課システム予算係　電話03—3592—7516

３　仕様書案の交付

(1)　交付期間　令和８年３月24日から令和８年４月17日まで

(2)　交付場所　調達ポータル及び上記２(2)にて配布する。

４　仕様書案の説明会　実施しない。

５　Summary

(1)　Classification of the services to be procured : 14, 71, 27

(2)　Nature and quantity of the services to be required : Replacement of automatic passport reading devices, including electronic passports (FY 2026), 1 set

(3)　Time-limit for the submission of comments : 17 : 00　17 April, 2026

(4)　Contact point for the notice : Budget Unit related to Information Systems, General Affairs Division, Immigration Services Agency 1—1—1 Kasumigaseki Chiyoda-ku Tokyo 100—8973 Japan. TEL 03—3592—7516

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３月24日

国立研究開発法人日本原子力研究開発機構

財務契約部長　松本　尚也

◎調達機関番号　817　◎所在地番号　08

○第07—1217—１号

１　調達内容

(1)　品目分類番号　13

(2)　ターボ冷凍機の購入　一式

２　意見の提出方法

(1)　意見の提出期限　令和８年４月20日12時00分（郵送の場合は必着のこと。）

(2)　提出先　〒319—1184 茨城県那珂郡東海村大字舟石川765—１　国立研究開発法人日本原子力研究開発機構　財務契約部　事業契約第１課　電話080—9647—9846

３　仕様書案の交付

(1)　交付期間令和８年３月24日から令和８年４月20日まで

(2)　交付場所　上記２(2)に同じ。

４　仕様書案の説明会

(1)　開催日時　令和８年３月31日14時00分

(2)　開催場所　〒319—1184 茨城県那珂郡東海村大字舟石川765—１　国立研究開発法人日本原子力研究開発機構　本部　１階　入札室３

５　Summary

(1)　Classification of the products to be procured ; 13

(2)　Nature and quantity of the products to be purchased ; turbo refrigerator machine purchase, 1 set

(3)　Time-limit for the submission of comments : 12 : 00, 20 April 2026

(4)　Contact point for the notice ; Contract Section 1, Financial Affairs and Contract Department, Japan Atomic Energy Agency, 765—1, Funaishikawa Tokai-mura Naka-gun Ibaraki-ken 319—1184 Japan. TEL 080—9647—9846

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。

令和８年３月24日

株式会社ゆうちょ銀行

執行役　山田亮太郎

◎調達機関番号　431　◎所在地番号　13

○第１号（№１）

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　業務システム更改及び対外接続システム更改に係る第三者検証の委託