6　Summary
(1)　Classification of the products to be procured : 24
(2)　Nature and quantity of the products to be purchased : Atomic-Resolution Analytical Transmission Electron Microscope 1 set
(3)　Type of the procurement : Purchase
(4)　Basic requirements of the procurement :
A　The electron microscope shall achieve a non-linear information limit of 0.14 nm or less and a lattice resolution of 0.14 nm or better in TEM mode, and a spatial resolution of 0.082 nm or better in STEM mode, all at an accelerating voltage of 200 kV.
B　The electron gun shall be of a cold field emission type, with a brightness of 8×10^8　A／cm^2 ・ sr or greater at an accelerating voltage of 200 kV, and an energy resolution (FWHM) of 0.31 eV or better at 200 kV.
C　The electron microscope shall be equipped with a spherical aberration correction function for the illumination system.
D　The electron microscope shall be capable of simultaneous STEM imaging and secondary electron imaging using a backscattered electron detector system specifically designed to enable secondary electron image acquisition.
E　The electron microscope shall include one high-sensitivity analytical double-tilt holder and one cooling double-tilt holder with atmospheric isolation and shall be compatible with specimen holders having a shaft diameter of 15 mm or greater. A goniometer cover shall also be included.
F　The electron microscope shall be equipped with an electrostatic beam blanker located above the condenser lens, enabling control of the electron beam dose without altering the observation conditions.
G　The electron microscope shall be capable of high-speed beam blanking in scan regions not intended for data acquisition, thereby ensuring that electron beam irradiation occurs only in regions designated for actual data collection.
H　The electron microscope shall be capable of acquiring a series of continuously tilted TEM and STEM images, and of performing three-dimensional reconstruction based on the acquired data.
I　The electron microscope shall be equipped with software capable of integrated operation and control of TEM imaging, electron diffraction pattern acquisition, STEM imaging, image recording, energy-dispersive X-ray spectroscopy (EDS), and electron energy loss spectroscopy (EELS).
J　The environmental control system shall include an active vibration isolation system and a magnetic field cancellation device to ensure stable operation of the electron microscope.
K　The characteristic X-ray spectrometer shall be equipped with two or more silicon drift detectors (SDDs), each having an effective area of at least 300mm^2, and the total solid detection angle shall be 2.2 sr or greater.
L　The electron energy loss spectrometer shall support an energy range of 1024 eV or greater at an accelerating voltage of 200 kV and shall be capable of acquiring spectra at a maximum speed of 1 msec at full resolution.
M　In addition to the main electron microscope system, the sample preparation equipment shall include an ion cleaner, an ion slicer, and a pre-evacuation device for specimen holders.
(5)　Time limit for the submission of the requested material : 17 : 00　5 November, 2025
(6)　Contact point for the notice : Nii Hiroki Procurement Assistant Manager, Josanjima Accounting Division, Accounting Department, National University Corporation, Tokushima University, 2―1 Minamijosanjima-cho Tokushima-shi 770―8506 Japan, TEL 088―656―8802

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７年10月６日
支出負担行為担当官
厚生労働省大臣官房会計課長　吉田　一生
◎調達機関番号　017　◎所在地番号　13
1　調達内容
(1)　品目分類番号　71、27
(2)　件名及び数量
年金財政計算システム構築・移行及び運用・保守業務一式
2　意見の提出方法
(1)　意見の提出期限　令和７年10月27日17時00分（郵送による場合は必着のこと。）
(2)　提出先　〒100―8916 東京都千代田区霞が関１－２－２　厚生労働省大臣官房会計課経理室契約班契約第一係　小林　電話03―5253―1111（内線7914）
メール　keiyaku1@mhlw.go.jp
3　仕様書案の交付
(1)　交付期間　令和７年10月６日から令和７年10月26日まで。
(2)　交付場所　調達ポータルサイト（https://www.p-portal.go.jp）の「調達情報検索」から該当案件にアクセスし入手すること
4　Summary
(1)　Classification of the services to be procured : 71, 27
(2)　Nature and quantity of the services to be required : Construction, migration, operation and maintenance services for the projection system for the actuarial valuation of the National Pension and the Employees' Pension Insurance, 1 set
(3)　Time-limit for the submission of comments ; 17 : 00 October 27, 2025
(4)　Contact point for the notice : KOBAYASHI Procurement Section, Accounts Division, Minister's Secretariat, Ministry of Health, Labour and Welfare, 1―2―2 Kasumigaseki Chiyoda-ku Tokyo 100―8916 Japan TEL 03―5253―1111 (ext. 7914)

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７年10月６日
支出負担行為担当官
厚生労働省大臣官房会計課長　吉田　一生
◎調達機関番号　017　◎所在地番号　13
1　調達内容
(1)　品目分類番号　71、28
(2)　件名及び数量
第５期厚生労働省統合ネットワーク回線・機器に係る供給（設計・構築、テスト、移行、運用、保守等）業務一式
2　意見の提出方法
(1)　意見の提出期限　令和７年10月27日17時00分（郵送による場合は必着のこと。）
(2)　提出先　〒100―8916 東京都千代田区霞が関１－２－２　厚生労働省大臣官房会計課経理室契約班契約第一係　小林　電話03―5253―1111（内線7914）
メール　keiyaku1@mhlw.go.jp
3　仕様書案の交付
(1)　交付期間　令和７年10月６日から令和７年10月26日まで。
(2)　交付場所　調達ポータルサイト（https://www.p-portal.go.jp）の「調達情報検索」から該当案件にアクセスし入手すること
4　Summary
(1)　Classification of the services to be procured : 71, 28
(2)　Nature and quantity of the services to be required : Supply of line and equipment for the Ministry of Health, Labour and Welfare Integrated Network, 1 set
(3)　Time-limit for the submission of comments ; 17 : 00 October 27, 2025
(4)　Contact point for the notice : KOBAYASHI Procurement Section, Accounts Division, Minister's Secretariat, Ministry of Health, Labour and Welfare, 1―2―2 Kasumigaseki Chiyoda-ku Tokyo 100―8916 Japan TEL 03―5253―1111 (ext. 7914)