(6) Qualifications for participating in the tendering procedures : Suppliers eligible for participating in the proposed tender are those who shall :

A not come under Article 5 and6 of the Regulation concerning the Contract for University of Toyama Furthermore, minors, Person under Conservatorship or Person under Assistance that obtained the consent necessary for concluding a contract may be applicable under cases of special reasons within the said clause,

B have the follow Grade qualification,for each item in 5(3)above,

A have the Grade A or Grade B qualification during fiscal 2026 in the Tokai・Hokuriku area in offer of services for participating in tenders by Single qualification for every ministry and agency,

B have the Grade A or Grade B qualification during fiscal 2027 in the Tokai・Hokuriku area in offer of services for participating in tenders by Single qualification for every ministry and agency,

C prove to have the ability to rent the products concerned by themselves and by a third party, should the products requested through this notice be rent by a third party, prove to have prepared a system to provide maintenance for the rent products,

D meet the qualification requirements which The Obiligating Officer Director-General may specify in accordance with Article 8 of the Regulation,

E not be currently under a suspension of business order as instructed by The Obligating Officer Director-General.

(7) Time limit of tender :

A 17 : 00 23 April, 2026

B 17 : 00 29 May, 2026

(8) Contact point for the notice : Hideharu Makita, Accounting Division Ⅰ, Finance and Facilities Department, University of Toyama, 3190 Gofuku Toyama-shi 930―8555 Japan, TEL 076―445―6032

(9) Please be noted that if it is indicated that environmental conditions relating to the procurement are laid down in its tender documents.

入札公告

次のとおり一般競争入札に付します。

令和８年２月26日

国立大学法人大阪大学総長　熊ノ郷　淳

◎調達機関番号　415　◎所在地番号　27

○第84号

1　調達内容

(1)　品目分類番号　26

(2)　購入等件名及び数量

① NovaSeq X Series 1.5B Reagent Kit (100 Cycles) 又はこれと同等のもの　100式

② NovaSeq X Series 1.5B Reagent Kit (200 Cycles) 又はこれと同等のもの　100式

③ NovaSeq X Series 1.5B Reagent Kit (300 Cycles) 又はこれと同等のもの　100式

④ NovaSeq X Series 10B Reagent Kit (100 Cycles) 又はこれと同等のもの　20式

⑤ NovaSeq X Series 10B Reagent Kit (200 Cycles) 又はこれと同等のもの　20式

⑥ NovaSeq X Series 10B Reagent Kit (300 Cycles) 又はこれと同等のもの　60式

⑦ NovaSeq X Series 25B Reagent Kit (100 Cycles) 又はこれと同等のもの　20式

⑧ NovaSeq X Series 25B Reagent Kit (200 Cycles) 又はこれと同等のもの　10式

⑨ NovaSeq X Series 25B Reagent Kit (300 Cycles) 又はこれと同等のもの　10式

⑩ GEM-X Universal 3 'Gene Expression v4, 16 samples又はこれと同等のもの　25式

⑪ GEM-X Universal 5 'Gene Expression v3, 16 samples又はこれと同等のもの　30式

⑫ Chromium GEM-X Single Cell 3 'Chip Kit v4, 4 chips又はこれと同等のもの　100式

⑬ Chromium GEM-X Single Cell 5 'Chip Kit v3, 4 chips又はこれと同等のもの　100式

⑭ Library Construction Kit C, 16 rxns又はこれと同等のもの　100式

⑮ GEM-X Flex Gene Expression Human, 4 samples又はこれと同等のもの　20式

⑯ GEM-X Flex Gene Expression Human 4-plex, 16 samples又はこれと同等のもの　10式

⑰ GEM-X Flex Gene Expression Human n-plex, 64 samples又はこれと同等のもの　10式

⑱ GEM-X Flex Gene Expression Mouse, 4 samples又はこれと同等のもの　20式

⑲ GEM-X Flex Gene Expression Mouse 4-plex, 16 samples又はこれと同等のもの　10式

⑳ GEM-X Flex Gene Expression Mouse n-plex, 64 samples又はこれと同等のもの　10式

㉑ GEM-X Flex Gene Expression Chip Kit, 4 chips又はこれと同等のもの　100式

㉒ GEM-X Universal 3 'Gene Expression v4 4-plex, 16 samples又はこれと同等のもの　20式

㉓ GEM-X Universal 5 'Gene Expression v3 4-plex, 16 samples又はこれと同等のもの　20式

㉔ Chromium Next GEM Single Cell ATAC Kit v2, 16 rxns又はこれと同等のもの　5式

㉕ Chromium Next GEM Single Cell Multiome ATAC+Gene Expression Reagent Bundle, 4 rxns又はこれと同等のもの　10式

㉖ Chromium Next GEM Single Cell Multiome ATAC+Gene Expression Reagent Bundle, 16 rxns又はこれと同等のもの　5式

㉗ Chromium Next GEM Chip J Single Cell Kit, 48 rxns又はこれと同等のもの　80式

㉘ GEM-X Flex v2 Human, 4 samples又はこれと同等のもの　50式

㉙ GEM-X Flex v2 Human, 16 samples又はこれと同等のもの　20式

㉚ GEM-X Flex v2 Human, 96 samples又はこれと同等のもの　10式

㉛ GEM-X Flex v2 Mouse, 4 samples又はこれと同等のもの　50式

㉜ GEM-X Flex v2 Mouse, 16 samples又はこれと同等のもの　20式

㉝ GEM-X Flex v2 Mouse, 96 samples又はこれと同等のもの　10式

㉞ GEM-X Flex Human Transcriptome Probe Kit v2, 16 samples又はこれと同等のもの　50式

㉟ GEM-X Flex Human Transcriptome Probe Kit v2, 96 samples又はこれと同等のもの　10式

㊱ GEM-X Flex Mouse Transcriptome Probe Kit v2, 16 samples又はこれと同等のもの　50式

㊲ GEM-X Flex Mouse Transcriptome Probe Kit v2, 96 samples又はこれと同等のもの　10式

㊳ GEM-X Flex Gel Bead&Library Kit v2, 4 rxn又はこれと同等のもの　50式

㊴ GEM-X Flex Core Reagent Bundle v2, 96 rxns又はこれと同等のもの　20式

㊵ Visium HD, Human Transcriptome, 6.5 mm, 4 rxns又はこれと同等のもの　20式

㊶ Visium HD, Human Transcriptome, 6.5 mm, 16 rxns又はこれと同等のもの　5式

㊷ Visium HD, Mouse Transcriptome, 6.5 mm, 4 rxns又はこれと同等のもの　20式