② Magnetic Resonance Imaging System
・Magnetic field strength should be 1.5 Tesla or more
・The images of examination in head, body and extremities are enable to examine speedily with high resolution images
・The console unit must provide high performance capability and exceptional in operation
③ Serial Angiographic System
・The system should be designed safely for interventional proce-dures in arrhythmia, also in head, abdomen, lower extremities and whole body for interventional angiography
・C-arm should equip either one or two direction, and the angle of it should enable to set rapidly and simultaneously, in addition, should be capable of digital imaging and fluoroscopy at arbitrary-direction
・The flat-panel detector should be especially designed to fulf-ill the interventional angiography
・The digital imaging processing system should have supporting and analysis function for intravascular treatment
④ Gamma Camera System
・The system should be multiple digital gamma camera
・The system should have function of SPECT and Whole body acquisition
・The system should equip the fusion software and quantitative application replete
⑤ High Radiation Therapy System
・The system should be capable to multipurpose treatment
・The system should equip multi-leaf collimator with high shielding performance
・The system should be designed safely and user-friendliness operability, in addition, conformable to high-precision radiation therapy
⑥ X-ray fluoroscope Radiography System
・The system is available in fluoroscopic radiography
・The system should be capable of recording dynamic images
・The system should be capable of positioning the bed position to horizontal
・The system should equip the flat-panel detector
⑦ X-ray generator System
・The system should equip x-ray tube
・The system should equip a table for standing and lying position, in addition, radiography of whole body could be able to perform speedily and safely
⑧ Flat-panel detector System
・The system should equip the flat-panel detector
⑨ Positoron Emission Tomography-CT
・The PET scanner should be combined with multi-slice X-ray computed tomography
・Image fusion as PET+CT, and PET+MRI should be able to proceed
⑩ Digital X rays equipment to mammography
・The system should be digital X rays equipment to mammography
・The system must be able to digital stereotactic mammography
・The system should equip the high resolution monitor system for mammography diagnosis
⑪ Mobile X-ray Surgical Imaging System
・The system should be digital mobile X-ray surgical imaging system

(5) Time-limit for the submission of the requested material : 5 : 00 P.M. March 25, 2022
(6) Contact point for the notice : Hideyuki Hazama, Chief Clerk, Supply Division, Department of Facilities Planning, National Hospital Organization Headquarters, 2―5 ― 21 Higashigaoka Meguro-ku Tokyo 152―8621, Japan. TEL 03―5712―5065

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４年２月８日

関東地方整備局長　若林　伸幸

◎調達機関番号　020　◎所在地番号　11

1　調達内容
(1)　品目分類番号　71、27
(2)　調達件名及び数量
Ｒ４－８道路占用システムのデータセンターサービス提供業務　一式
2　意見の提出方法
(1)　意見の提出期限　令和４年３月１日17時00分（郵送の場合は必着のこと。）
(2)　提出先
〒330―9724 埼玉県さいたま市中央区新都心２－１　国土交通省関東地方整備局総務部契約課購買第一係　板垣　智彦　電話048―601―3151　内線2537
3　仕様書案の交付
(1)　交付期間　令和４年２月８日から令和４年３月１日まで
(2)　交付場所　上記２(2)、又は電子調達システムにより交付する。
電子調達システム　https://www.geps.go.jp/
4　Summary
(1)　Classification of the products to be procured : 71, 27
(2)　Nature and quantity of the services to be required : R4―8 The datacenter service offer duties of a System for Occupancy of Road area 1 set
(3)　Time-limit for the submission of comments : 17 : 00　1 March, 2022
(4)　Contact point for the notice : ITAGAKI Tomohiko No. 1 Purchase Section, Contract Division, General Affairs Department, Kanto Regional Development Bureau, Ministry of Land, Infrastructure, Transport and Tourism, 2―1 Shintoshin, Chuo-Ku, Saitama-Shi, Saitama-Ken, 330―9724 Japan, TEL 048―601―3151 ex. 2537

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４年２月８日

日本放送協会　経理局長　髙橋　正尚

◎調達機関番号　325　◎所在地番号　13

〇第 2021－１－351 号

1　調達内容
(1)　品目分類番号　14、71、27
(2)　購入等件名及び数量　ＢＳ４Ｋマスターシステムの整備　１式
2　意見の提出方法
(1)　意見の提出期限　令和４年３月22日17時
(2)　提出先　〒150―8001 東京都渋谷区神南２－２－１　株式会社ＮＨＫビジネスクリエイト調達・管財事業部（資材・国際調達）ＴＥＬ03―5455―5520　ＦＡＸ03―5455―5592
3　仕様書案の交付　本公告の日から、令和４年３月22日までの間、電子メールにより交付する。交付を希望する場合は、㈱ＮＨＫビジネスクリエイト調達・管財事業部（資材・国際調達）担当：池光（ＴＥＬ03―5455―5520）m07502-kokusai@li.nhk.or.jpまで連絡すること。交付にあたってはＮＨＫホームページ「調達のページ」（http://www.nhk.or.jp/chotatsu）入札情報に掲載している「ＢＳ４Ｋマスターシステムの整備」誓約書の提出を要する。
4　Summary
(1)　Classification of the products to be procured : 14, 71, 27
(2)　Nature and quantity of the products to be purchased : Deployment of BS4K television-broadcasting master control facilities for new NHK Broadcasting Center 1 set
(3)　Time limit of the submission comments : 17 : 00, 22 March 2022
(4)　Contact point for the notice : NHK Business Create INC., 2―2―1 Jinnan, Shibuya-ku, Tokyo 150―8001, Japan. TEL 03―5455―5520 FAX 03―5455―5592