B　It is a celling mounted X-ray tube support unit.
C　It is provided with a standing position table and a lying table with phototimer mechanism.
D　It is provided with some flat panel detector with different sizes.
E　The image processing device must have a high-definition monitor, function of necessary image processing and image processing function of quality improvement against scattered rays and noise.
F　It is possible to connect to hospital-owned systems and image diagnosis smoothly.
G　It is provided with the accessories for various types of radiography.

② Radiation therapy system
A　It is equipped with C-arm type medical linear accelerator for general-purpose. It is possible to perform general radiation therapy for high-precision and conventional type.
B　It is equipped with treatment beds. It is possible to perform stereotactic brain irradiation with non-coplanar irradiation method.
C　It is equipped with a multi-leaf Collimator. It is possible to perform both rotational and non-rotational intensity-modulated radiation therapy.
D　It is equipped with kv・MV imager. It is possible to perform image-guided radiation therapy.
E　It is equipped with body surface alignment devices. It is possible to perform respiratory mobility countermeasure irradiation.
F　It is provided with radiotherapy information record collation device.
G　It is provided with radiation therapy planning device.
H　It is equipped with fixtures, peripheral devices and quality control devices for radiotherapy.
I　It is possible to connect the system owned by the hospital and provide smooth treatment.

③ PET-CT device
A　It is possible to posiotron emission tomography and CT combined with PET scans.
B　It is possible to make Radiotherapy planning.
C　It is equipped with image analysis device for PET images.
D　It is equipped with pharmaceutical auto-injector for PET scans.
E　It is equipped with fixtures, peripheral devices and quality control devices for PET scans.
F　It is possible to connect hospital-owned systems and treat smoothly.

④ Magnetic Resonance Imaging system
A　It is a whole-body magnetic resonance Imaging system.
B　The static magnetic field strength is 1.5T.
C　It is provided with high resolution and high speed imaging using AI, etc.
D　It is equipped with a dedicated RF coil for each part.
E　It is provided with various vital monitoring functions.
F　It is equipped with Contrast injector, image processing workstation, and accessories for each examination.
G　It is possible to connect hospital-owned systems and image diagnosis smoothly.

(5)　Time limit for the submission of the requested material : 17 : 00　4 April 2023.
(6)　Contact point for the notice : Section leader, Supply and Maintenance Section, Medical Department, Ground Material Control Command, Japan Ground Self-Defense Force, 1—5—70 Jujodai, Kita-ku Tokyo 114—8564 Japan. TEL 03—3908—5121 Ext. 4721

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５年２月15日

国土交通省大臣官房官庁営繕部長

秋月聡二郎

◎調達機関番号　020　◎所在地番号　13

1　調達内容
(1)　品目分類番号　71、27
(2)　調達等件名及び数量
令和５年度官庁施設情報管理システムの移行に係るシステム開発・導入及び運用・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５年３月17日17時00分（郵送の場合は必着のこと。）
(2)　提出先　〒100—8918 東京都千代田区霞が関２－１－２　国土交通省大臣官房官庁営繕部管理課会計係　電話03—5253—8111　内線23143

3　仕様書案の交付
(1)　交付期間　令和５年２月15日から令和５年３月17日まで。
(2)　交付場所　上記２(2)に同じ。

4　Summary
(1)　Classification of the products to be procured : 71, 27
(2)　Nature and quantity of the services to be required : System development, implementation and operation, maintenance related to migration of Building Information System for Maintenance and Management Support in National Government, 1 set
(3)　Time-limit for the submission of comments 17 : 00, 17, March, 2023
(4)　Contact point for the notice : Administration Division, Government Buildings Department, Minister's Secretariat, Ministry of Land, Infrastructure, Transport and Tourism, 2—1—2 Kasumigaseki, Chiyoda-ku, Tokyo, 100—8918 Japan TEL 03—5253—8111 ex. 23143

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５年２月15日

日本年金機構　理事長代理人

システム運用部長　篠原　達一

◎調達機関番号　428　◎所在地番号　13

○第８号

1　調達内容
(1)　品目分類番号　71、27
(2)　購入物品及び数量　日本年金機構間接業務システム及び業務処理要領確認システム（MACS）運用管理業務　一式

2　意見の提出方法
(1)　意見の提出期限　令和５年３月７日12時00分
(2)　提出先　〒168—8505 東京都杉並区高井戸西３－５－24　日本年金機構システム運用部　前堀　隼大　電話03—5344—1100（内線3385）

3　仕様書案の交付
(1)　交付期間　令和５年２月15日から令和５年３月７日まで。
(2)　交付場所　上記２の(2)に同じ。

4　Summary
(1)　Classification of the products to be procured : 71, 27
(2)　Nature and quantity of the products to be required : Operation service of the computer organization for the Pension Payment System, 1 set
(3)　Time-limit for the submission of comments : 12 : 00, 7 March, 2023
(4)　Contact point for the notice : Hayata Maebori, Information System Operation Department, Japan Pension Service, 5—24, Takaido-nishi 3-chome, Suginami-ku, Tokyo, 168—8505, Japan TEL 03—5344—1100 ext.3385