inspection instructions, X-ray examination instructions, Rehabilitation instructions, lunch instructions, nutritional instruction and guidance, hospitalization and release instructions,ward movement instructions, Nursing instructions, Instructions of DPC, critical path, Name of disease instructions etc. The section system ; Medical affairs accounts, DPC request, automatic second coming reception system, medical examination and treatment costs management, credit management, compounding of medicines support (prescription inspection, compounding of medicines machinery connection, medicine information, injection compounding of medicines), medicine management guidance, human-blood-based manufactured blood, laboratory determination support (inspection such as biochemistry／blood／serum／the outside order, drawing blood pipe preparations, a drawing blood reception system, bacteria, pathological examination connection etc.), endoscopy support (endoscope image, report management etc.), accounts related (financial accounting, administrative accounting), nursing support (nursing care plan, nursing record, nursing memo), rehabilitation, the system which manages the lunch section. This system assumes to be system which integrates the control, reference and management of all our facility's business in

② This system will provide the Communication tools and Data formatsunder international standard specification, such as newest DICOM or HL7 protocols to exchange the patient basic information, the clinical data and the image information smoothly

③ This system would possess functions to manage the long-term and the comprehensive clinical information of the patients independently from the database for business use

④ This system would possess enough data processors, terminal units and networks to attain requirements mentioned this requirement

⑤ This system would have interfaces for the medical equipment and system used in each section of our facility

⑥ The system which would be indispensable for the hospital continuous service must be automated for 24 hours. It can be applied safely and easily. And this system fully must take measures to cope with the system failure

⑦ The access permission of the data corresponding to a user class must be to set up. The protection of the privacy and security countermeasures are sufficient

⑧ This system must be based on the newest technology to support hospital management and medical care task. And the operational environment and quickresponse ability can cope with our actual medical care. The secondary utilization of the data must be possible

⑨ The system must provide environments for end user computing

⑹ Time-limit for the submission of the requested material : 5 : 00 P.M. June 30, 2023

⑺ Contact point for the notice : Akihisa Nishioka, Director, Accounting Division, National Hospital Organization Himeji Medical Center, 68 Honmachi Himeji-shi, Hyogo-ken 670―8520, Japan. TEL ＋81―79―225―3211 ext. 8112

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４月24日

独立行政法人勤労者退職金共済機構

契約担当役　理事　小林　洋子

◎調達機関番号　583　◎所在地番号　13

１　調達内容

⑴　品目分類番号　71、27

⑵　調達内容及び数量　中退共システム再構築に係る基盤構築業務一式

２　意見の提出方法

⑴　意見の提出期限　令和５年５月24日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒170―8055 東京都豊島区東池袋１―24―１　独立行政法人勤労者退職金共済機構システム管理部プロジェクト推進室　荒井　優　電話03―6907―1234　内線3231

３　仕様書案の交付

⑴　交付期間　令和５年４月24日から令和５年５月24日まで

⑵　交付場所　上記２⑵に同じ

４　Summary

⑴　Classification of the products to be procured : 71, 27

⑵　Nature and quantity of the services to be required : IT infrastructure construction for Chutaikyo system reconstraction 1 unit

⑶　Time limit for the submission of Comments : 17 : 00 May 24, 2023

⑷　Contact point for the notice : Yu Arai, System Management Department, Organization for Workers' Retirement Allowance Mutual Aid, 1―24―1 Higashi-Ikebukuro, Toshima-ku, Tokyo, 170―8055 Japan. TEL 03―6907―1234 ext. 3231

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４月24日

経理責任者

独立行政法人国立病院機構本部

総務部長　坊野　静成

◎調達機関番号　597　◎所在地番号　13

１　調達内容

⑴　品目分類番号　22、31

⑵　導入計画物品及び数量

①　マルチスライスＣＴ　15式

②　ＭＲＩ　14式

③　血管連続撮影装置　15式

④　ガンマカメラ　10式

⑤　高度放射線治療装置　９式

⑥　Ｘ線透視撮影装置　38式

⑦　Ｘ線発生装置　35式

⑧　ＦＰＤシステム　17式

⑨　ＰＥＴ―ＣＴ　１式

⑩　乳房Ｘ線撮影装置　11式

⑪　外科用Ｘ線撮影装置　15式

（国立病院機構、労働者健康安全機構、地域医療機能推進機構及び日本赤十字社における共同入札）

２　意見の提出方法

⑴　意見の提出期限　令和５年５月24日17時00分（郵送の場合は必着のこと。）

⑵　提出先　〒152―8621 東京都目黒区東が丘２―５―21　独立行政法人国立病院機構本部企画経営部調達課　電話03―5712―5065

３　仕様書案の交付

⑴　交付期間　令和５年４月24日から令和５年５月24日まで。

⑵　交付場所　上記２⑵に同じ。

４　Summary

⑴　Classification of the products to be purchased : 22, 31

⑵　Nature and quantity of the products tobe procured :

①　Multi-slice Computed Tomography System 15 sets

②　Magnetic Resonance Imaging System 14 sets

③　Serial Angiographic System 15 sets

④　Gamma Camera System 10 sets

⑤　High Radiation Therapy System 9 sets

⑥　X-ray fluoroscope Radiography System 38 sets

⑦　X-ray generator System 35 sets

⑧　Flat-panel detector System 17 sets

⑨　Positoron Emission Tomography-CT 1 sets

⑩　Digital X rays equipment to mammography 11 sets

⑪　Mobile X-ray Surgical Imaging System 15 sets

⑶　Time-limit for the submission of comments : 5 : 00 P.M. May 24, 2023

⑷　Contact point for the notice : Supply Division, National Hospital Organization Headquarters, 2―5―21 Higashigaoka Meguro-ku Tokyo 152―8621, Japan. TEL 03―5712―5065