the system which can control and refer to all aspects in following works. Electric medical record system and ordering system. (medical record input, medical record history reference, test result reference, medical examination and care reservation, examination reservation, prescription instructions, injection instructions, medication teaching instruction, treatment instruction, examination instructions, radiation instructions, rehabilitation instructtions, diet instructions, nutrition teaching instructions, hospitalization and discharge instructions, ward movement instructions, nursing instructions, clinical pathway instructions, disease name input, etc.) The Section system (medical affairs account {credit management, medical certificate making management}, compounding of medicines support {prescription, compounding machine connection, medicine information, injection information}, laboratory test support {bioChemistry／blood／general examination／serum／outside order examination, drawing blood preparation and reception, bacteria examination, infection control, transfuse blood management, pathological examination, physiological function examination}, nursing support {sickbed management, nursing diagnosis, nursing support, risk management}, nutrition support, Radiology Information System, rehabilitation support, medical safety suport, medical checkup support system, etc.)

② This system should provide the communication tools and data format which are based on the international standard measure, and will exchange the patient basic information, medical care records and image information smoothly.

③ This system should have a function to stock and manage patient clinical data and information (which are independent from data base for business use) in the format based on the international standard measures for longterm.

④ This system should possess enough data processors, terminals and terminal and networks to archive a required function.

⑤ This system should have interfaces to connect with the equipment and systems already used in each section of the hospital.

⑥ The part of this system which is indispensable for the hospital business must be operated automatically for 24 hours a day, even if it is unmanned and always operated safely and easily, also it should take enough measures to coop with the system failure.

⑦ This system should have a function to restrict access based on users. Also it should take enough measures to secure privacy and protect security.

⑧ This system must be based on the latest technology to support hospital business and medical services. And the operability and response time must be appropriate for the actual medical care. In addition the secondary utilization of each data must be possible.

⑨ For a stable of this system, 24 hour a day monitoring and quick response against failure are needed.

⑸ Time-limit submission of the requested material 3 : 00 PM 22 September 2017

⑹ Contact point for the notice : Tomoki Aio Procurement Section, Accounting Division, Kumamoto Rosai Hospital 1670 Takehara-machi Yatsushiro-shi Kumamoto-ken 866―8533 Japan TEL 0965―33―4151

随意契約

随意契約に関する公示

次のとおり随意契約について公示します。
平成29年8月23日
支出負担行為担当官
厚生労働省職業安定局雇用保険課長
松本　圭

◎調達機関番号　017　◎所在地番号　13
1　調達内容
⑴　品目分類番号　71、27
⑵　購入等件名及び数量
ハローワークシステム平成29年度共通番号連携管理サブシステムに係る改修業務一式
2　随意契約の予定日　平成29年９月13日
3　随意契約によることとする「政府調達に関する協定」の規定上の理由　d「互換性」
4　随意契約を予定している相手方の名称
富士通株式会社
5　担当部局　〒177―0044 東京都練馬区上石神井４－８－４　厚生労働省職業安定局労働市場センター業務室経理係　伊藤　研一　電話03―3920―3311　内線206
6　Summary
⑴　Classification of the services to be procured : 71, 27
⑵　Nature and quantity of the services to be required : Development of Hello Work System for the Social Security and Tax Number System in FY 2017
⑶　Expected date of the contract award : September 13, 2017.
⑷　Reasons for the use single tendering procedures as provided for in the Agreement on Government Procurement : d “Interchangeability”
⑸　Contact point for the notice : Kenichi Itou, Labour Market Center Operation Office, Employment Security Bureau, Ministry of Health Labour and Welfare, 4―8―4 Kamishakujii Nerimaku Tokyo 177―0044 Japan TEL 03―3920―3311 ex. 206

随意契約に関する公示

次のとおり随意契約について公示します。
平成29年８月23日
支出負担行為担当官
厚生労働省年金局事業企画課長　宮本　直樹
◎調達機関番号　017　◎所在地番号　13
○第６号
1　調達内容
⑴　品目分類番号　71、27
⑵　購入等件名及び数量
①　年金業務システム（経過管理・電子決裁サブシステム・個人番号管理サブシステム）に係るアプリケーション保守業務（平成29年追加分）一式
②　年金業務システム（個人番号管理サブシステム等（２次開発包括照会等追加分（１次改修）））に係る設計・開発等業務　一式
2　随意契約の予定日
①及び②　平成29年９月12日
3　随意契約によることとする協定の規定上の理由
①及び②　d「互換性」
4　随意契約を予定している相手方の名称
①及び②　株式会社エヌ・ティ・ティ・データ
5　担当部局　〒100―8916 東京都千代田区霞が関１－２－２　厚生労働省年金局事業企画課会計室契約係　廣瀬　純　電話03―5253―1111　内線3550
6　Summary
⑴　Classification of the services to be procured : 71, 27
⑵　Nature and quantity of the services to be required :
①　Application software maintenance duties on a Workflow, Electronic approval, the identification number of Social Security and Tax management for Public Pension (additions in 2017) 1 set
②　System design and development duties on the identification number of Social Security and Tax management ((Batch processing function of inquiry) phase 1 repairing phase 2) for Public Pension 1 set
⑶　Expected date of the contract award :
①, ②　September 12　2017
⑷　Reasons for the use single tendering procedures as provided for in the Agreement on Government Procurement :
①, ②　d “Interchangeability”
⑸　Contact point for the notice : Jun Hirose, Accounts Office, Pension Service Planning Division, Pension Bureau, Ministry of Health, Labour and Welfare, 1―2―2, Kasumigaseki, Chiyoda-ku, Tokyo, 100―8916, Japan TEL 03―5253―1111 ext. 3550