2　資料及びコメントの提供方法　上記１⑵の物品に関する一般的な参考資料及び同⑸の要求要件等に関するコメント並びに提供可能なライブラリーに関する資料等の提供を招請する。
⑴　資料等の提供期限　令和２年10月２日15時（郵送の場合は必着のこと。）
⑵　提供先　〒937―0042 富山県魚津市六郎丸992番地　富山労災病院会計課契約係　電話0765―22―1280
3　導入説明書の交付方法　本公表に基づき応募する供給者に対して導入説明書を交付する。
⑴　交付期間　令和２年８月17日から令和２年10月２日まで。
⑵　交付場所　上記２⑵に同じ
4　その他　この導入計画の詳細は導入説明書による。なお、本公表内容は予定であり、変更することがあり得る。
5　Summary
⑴　Classification of the services to be procured : 71, 27
⑵　Nature and quantity of the services to be required : Hospital information System 1 set
⑶　Type of the procurement : Lease
⑷　Introduction schedule time : The 2021 fourth-quarter
⑸　Basic requirements of the procurement :
①　This system should generally support the medical care services and business management at Japan Organization of Occupational Health and Safety Toyama Rosai Hospital. This should be the system which can control and refer to all aspects in following works. Electric medical record system. (Including Ordering system, Nursing support), Department system {Medical data warehouse system, Medical information system network, Medical affairs account system, Industrial accident statistics support system, Receipt check system, POS cash register, Auto embosser, Bacteria instructions, Pathological instructions, Endoscopic instructions, Dispensing support instructions, Prescription instructions, Medication instructions, Radiology information, Cardiovascular system, Operation department system, nutrition counselling system, Cancer registration system, Medical checkup system, logistics system, Severe patient information system (ICU, Critical care for life), Severe patient information system (NICU), Hospital portal system, Regional cooperation system, Clinical Document management system, (Including scan, timestamp), Selfexamination system (Including General-purpose image filing system), Medical safety management system, Auto reception machine, Outpatient guidance display, Clinical examination instructions, Drawing blood preparation instructions, Blood transfuse instructions, Physiological function examination instructions (Including ECG information), ultrasound imaging system, Radiation image reference report system, Radiation therapy information management system (Including Treatment RIS), Rehabilitation system, Dialysis management system, ophthalmology imaging management system, Nursing service management system, Nurse call system, ME management 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 long-term.
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　This system should be that can be migrated or referenced from the system that is currently in operation for continuing medical affairs and hospital affairs.
⑩　Maintenance of the system should be possible monitoring and rapid failure response of 24 hours for the stable operation.
⑪　This system should adhere to the guidelines and regulations for the construction of the medical information system
⑹　Time-limit submission of the requested Materia : 15 : 00, 2 October, 2020
⑺　Contact point for the notice : Procurement Section, Accounting Division, Toyama Rosai Hospital 992 Rokuroumaru Uozu-shi Toyamaken 937―0042 Japan TEL 0765―22―1280

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２年８月13日
独立行政法人国際協力機構
契約担当役　理事　植嶋　卓巳
◎調達機関番号　567　◎所在地番号　13
1　調達内容
⑴　品目分類番号　71、27
⑵　調達物品・サービス及び数量　電子決裁システムの開発・保守運用業務　一式
⑶　調達方法　購入等
⑷　入札公告（告示）の予定時期　令和２年９月
2　意見の提出方法
⑴　意見の提出期限　令和２年８月27日正午（必着）
⑵　提出先　〒102―8012 東京都千代田区二番町５―25　二番町センタービル　独立行政法人国際協力機構　調達・派遣業務部契約第三課　電話03―5226―6609　電子メールアドレス　ippankeiyakudesk@jica.go.jp
3　仕様書案の説明会
⑴　開催日時　令和２年８月19日（水）午後２時から
⑵　開催場所　国際協力機構　１階　113会議室
4　Summary
⑴　Classification of the purchase to be procured : 71, 27
⑵　Nature and quantity of the purchase to be required : Design, Development, Maintenance and Management for JICA Electrical Approval System, 1 Set
⑶　Time Limit for submission of comments : 12 : 00 PM (JLT) 27 August, 2020
⑷　Contact point for notice : Contract Management Division 3, Procurement Department, Japan International Cooperation Agency, Niban-cho Center Building, 5―25, Niban-cho, Chiyoda-ku, Tokyo 102―8012 Japan, Tel. 03―5226―6606