ii Ordering system this system must include following function : treatment instructions, injection instructions, laboratory testing instructions, laboratory examination instructions, bacteria examination instructions, blood transfusion examination instructions, pathology examination instructions, physiological function examination instructions, radiation instructions, endoscope instructions, surgery instructions, rehabilitation instructions, diet instructions, nutrition teaching instructions, medication teaching instructions, reservation instructions, disease instructions

iii Nursing support system this system must include following function : nursing process, nursing necessity, nursing management diary, risk management (Three-point authentication etc.)

iv Nursing work assignment system this system must include following function : staff information management, nursing work management

v Medical account system this system must include following function : patient acceptance business, each department reception, patient referral, disease name registration, hospitalization management, ward management, medical accounting business, credit management, receipts issued, statistics, DPC corresponding, patient registration card issuing machine, revisit reception machine, outpatient display board

vi Nutrition management system this system must include following function : the number of food management, menu, foodstuff management, cooking management, nutritional management planning, statistics

vii Rehabilitation system this system must be able to capture the rehabilitation order and basic patient information from the electronic medical record system. this system must include following function : reservation, preparation, reception and satistics about rehabilitation

viii Drug article management system this system must include following function : order management, delivery management, stock management, billing management, inventories, master table management

ix management accounting system this system must include following function : costing, management accounting bussiness analysis, medical statistics

x Helth examination system this system must include following function : organization information, medical examinee information, contract support, preparation, business and process execution about helth examination, accounting, statistics, specific health instructions

xi Radiology information system The proposed system is a mandatory requirement to be able to introduce to our hospital scale.

xii Picture Archiving and Communication System The proposed system is a mandatory s requirement to be able to introduce to our hospital scale.

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 record sand image information smoothly.

③ This system should have a function to stock and manage patient clinical data and information in the format based on the international standard measures for long term.

④ This system should possess enough data preprocess, 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 in dispensable 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.

⑩ This system should adhere to the guidelines and regulations for the construction of the medical information system

(6) Time-limit for the submission of the requested material : 3 : 00 PM 24, November 2016

(7) Contact point for the notice : Shuji Fukuo Procurement Section, Accounting Division, Hokkaido Chuo Rosai Hospital 4-jo Higashi 16—5 Iwamizawashi Hokkaido 068—0004 Japan TEL 0126—22—1300

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。

平成28年10月25日

国立国会図書館総務部会計課長　大場　利康

◎調達機関番号　001　◎所在地番号　13

1　調達内容

(1)　品目分類番号　71、27

(2)　調達件名及び数量　国立国会図書館国会レファレンス総合システムリニューアル作業　1式

2　意見の提出方法

(1)　意見の提出期限　平成28年11月15日午後5時00分（郵送の場合は必着のこと。）

(2)　提出先　〒100—8924 東京都千代田区永田町1—10—1　国立国会図書館総務部会計課調達係　松戸　康行　電話03—3506—3378　ＦＡＸ03—3597—9406

3　仕様書案の交付

(1)　交付期間　平成28年10月25日から平成28年11月15日まで

(2)　交付場所　上記2(2)に同じ。

4　Summary

(1)　Classification of the services to be procured : 71, 27

(2)　Nature and quantity of the services to be required : Renewal of the Total System for Research and Information Services 1 set

(3)　Time-limit for the submission of comments : 5 : 00 PM, November 15, 2016

(4)　Contact point for the Notice : Yasuyuki Matsudo, Procurement Section, Accounts Division, Administrative Department, National Diet Library, 1—10—1 Nagata-cho, Chiyoda-ku, Tokyo 100—8924 Japan TEL 03—3506—3378