X　The new system should provide the master data based on up-to-date medical fee information. Then, the new system should be able to manage hospital's own masters, which are operated in a lump.

Y　The new system should have ability to use the risk management system and critical path system. They should be work with the electronic medical records and ordering systems.

Z　The new system should treat the scanned print data as original data. For this purpose, the scanned print data should be given the electronic signatures and time stamps to be recognized.

AA　The new system should support the online health insurance claims.

AB　The new system should have the automated medical accounting and health insurance claims by retrieving all needed ordering data.

AC　The new system should automate logistic management of medical resources accurately, by using various data (ordering, logistics and accounting) .

AD　From DWH (Data WareHouse) , the new system should be able to output any data for the purpose of the business support, analysis, clinical support, and academic research. For such occasions, DWH should compile various data (ordering, logistics and accounting) .

AE　Mobile terminals (by smartphone etc.) for the new system should have the implementation recording, patient identification, viewing patient information and simple order function.

AF　Protocols and data forms of the new system should compliant international standard.

AG　The new system should be able to connect to regional medical networks, collaborative research networks.

AH　The new system should be able to cooperate with regional medical by medical information sharing. Especially, on the existing IT network in Nagasaki prefecture, patient data on the new system should allow the browsing from region hospital.

AI　To improve the patient services, the new system should provide the medical information about the patient.

AJ　The new system should have the outpatient guide system and management of patient's location. It should be based on the appointment information and status of medical examinations.

AK　The new system should be able to let the patients check the information of the appointment with the doctor on the internet.

AL　The new system should provide the staff and medical student with the training environment for system utilization.

AM　The new system should have the function for the attending doctor to approve the clinical record written by medical students and interns.

AN　The new system should have the function for the doctor to approve orders written by the paramedical staff as the surrogate.

AO　Endor of new system should provide technical information to operate new system. Based on this, the Nagasaki University Hospital will provide various data and masters from existing system for migrate the new system. The data and masters should become available on the new system.

AP　All the patient data stored in the current system should be transferred to the new system and be operated with no trouble.

AQ　If the data migration required, vendor of new system should provide the needed technical information for the Nagasaki University Hospital. And, the vendor should permit the Nagasaki University Hospital or other vendors to use the information above.

(5)　Time limit for the submission of the requested material : 17 : 00　8 March, 2019

(6)　Contact point for the notice : Kenji Yoshida, Supplise Section, Management Division, Nagasaki University Hospital, 1―7―1 Sakamoto Nagasaki-shi 852―8501 Japan, TEL 095―819―7219

意見招請に関する公示

次のとおり調達特定役務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30年12月26日

法務省大臣官房会計課長　松下　裕子

◎調達機関番号　013　◎所在地番号　13

○第268号

1　調達内容

(1)　品目分類番号　71、27

(2)　購入等特定役務及び数量　登記情報システム端末の更改及びＯＳ・ブラウザ等の変更に伴う地図情報システムのアプリケーション改修及び対応支援等業務の請負　一式

2　意見の提出方法

(1)　意見の提出期限　平成31年１月23日17時00分（郵送等の場合は必着のこと。）

(2)　提出先　〒100―8977 東京都千代田区霞が関１－１－１　法務省大臣官房会計課調達第二係　古田　辰美　電話03―3580―4128

3　仕様書案の交付

(1)　交付期間　平成30年12月26日から平成31年１月22日まで

(2)　交付場所　上記２(2)に同じ。

4　仕様書案の説明会

(1)　開催日時　平成31年１月８日11時00分

(2)　開催場所　法務省大臣官房会計課入札室

5　Summary

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

(2)　Nature and quantity of the services to be required : Application development and Support service of the geographic information system in update of registry terminal office system including its operation system and browsers on the registration information system, 1 set

(3)　Time-limit for the submission of comments : 17 : 00　23 January 2019

(4)　Contact point for the notice : Tatsumi Furuta, Procurement Section, Finance Division, Minister's Secretariat, Ministry of Justice, 1―1―1 Kasumigaseki Chiyoda-ku, Tokyo 100―8977 Japan. TEL 03―3580―4128

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30年12月26日

支出負担行為担当官

林野庁長官　牧元　幸司

◎調達機関番号　018　◎所在地番号　13

1　調達内容

(1)　品目分類番号　14、71、27

(2)　借入物品及び数量　平成31年度行政情報システム用パーソナルコンピュータ賃貸借及び保守等業務（森林管理局）1,524式

2　意見の提出方法

(1)　意見の提出期限　平成31年１月31日午後５時（郵送の場合は必着のこと。）

(2)　提出先　〒100―8952 東京都千代田区霞が関１－２－１　林野庁国有林野部経営企画課　宮﨑　裕之　電話03―3502―8111　内線6290

3　仕様書案の交付

(1)　交付期間　平成30年12月26日から平成31年１月31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 : 14, 71, 27

(2)　Nature and quantity of the products to be leased : Lease and maintenance of Personal computer for the administration system (Regional Forest Office) 1,524 sets

(3)　Time-limit for the submission of comments : 5 : 00 P.M., 31 January, 2019

(4)　Contact point for the notice : Hiroyuki Miyazaki, National Forest Planning Division, National Forest Department, Forestry Agency, 1―2―1 Kasumigaseki, Chiyoda-ku, Tokyo 100―8952 Japan. TEL 03―3502―8111 ext. 6290