6 Summary

⑴ Classification of the services to be procured : 14

⑵ Nature and quantity of the services to be required : A hospital information system 1 set

⑶ Type of the procurement : Purchase

⑷ Basic requirements of the procurement

① This system will be a integration system to support medical service and administrative service at the National Hospital Organization MieChuo Medical Center. This system will be composed of Electronic medical record system (System possess medical record function and ordering function indicated as below) {including first and reconsultation, prescription, injection, medication instruction, blood and physiological examinations, radiographic examination, treatment, operation, blood transfusion, hospitalization procedures and ward moving, directions for meal preparation, nutritional instruction, diagnosis, directions for nursing, reference of examination results, reference of web imaging and report, reference of body temperature profile, reservations (reconsultation, general examination, radiographic examination, endoscopic examination, rehabilitation, medication and nutritional guidance, hospitalization and others)} and branch systems to manage accounting, {Medical examination support system (including patient profile, medical examination summary display, template input, fixed form sentence input, scheme input, SOAP, critical path), Reception system (including outpatient reception, display of the turn for medical examination), Medical affairs system {including new patient registration, reconsultation reception, outpatient and hospitalization account, medical statement, electrical calculation for medical statement, financial accounting, statistics, management of medical records (search and rearrangement)}, Medicine management system (including pharmacy, connection to the injection management system, management for medical supplies information and medication instruction, medicine records, medicine concentration in blood, clinical trials, statistics), Medical sample examination system (including reception, sampling, biochemical examination, blood examination, serum examination, routine examination, microbiological examination, pathological examination, blood transfusion, statistics), Physiological examination system (including reception, enforcement management, report, statistics), Radiological management system {including RIS, radiological treatment, PACS (connecting to the existing system) report, statistics}, Endscopic examination system (including reception, enforcement management, report, statistics), Rehabilitation system (including reception, enforcement management, statistics), Nutritional management system (including nutritional management, menu management, meal service management, food management, nutritional guidance, statistics), Operation system (including the management of scheduled operation and anesthesia, enforcement input, records of operation and anesthesia, statistics), Distribution management system (including medical materialsand supplies, sterile materials, general supplies, fixtures, management of central supplies, statistics), Accounting system (including connection to financial accounting), ICU／NICU system (including connection to monitoring devices), Nursing support system (including support for patient nursing, support for nursing performance, support for nursing management, duty management, bed management), Medical examination support system (including data warehouse), summary of hospitalization, Incident report system, NST support system, DPC input support system, Cancer registration support system, Critical path support system, Hospital internal information system (including group ware)}, Connection to outside network system (including Hosp-net connection and Medical treatment cooperation system connection) This system points to be a multi vendor system to integrate the control, reference and management of the whole business in our facility.

② This system provides the communication tools and the data formats with the international standard specification, such as newest DICOM or HL 7 protocols to exchange the patient basic information, the clinical data and the image information smoothly.

③ This system possess functions to manage the longterm and the comprehensive clinical information of the patients independently from the database for business use.

④ This system is to possess enough data processors, terminal units and networks to attain requirements above.

⑤ This system is to have interfaces for the medical equipment and the system being used in each section.

⑥ The system which is indispensable to the hospital business is to be automated system operation for 24 hours. It can be applied safety and easily. And this system fully takes measures to cope with the situation of system failure.

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

⑧ Renewal of the data on the active hospital information system at present and a smooth switchover to the new system can be done.

⑨ This system is to be based on the newest technology to support hospital management and medical care task. And operational environment and response time can cope with actual medical care. The secondary utilization of the data is also possible.

⑸ Timelimit for the submission of the requested material : 5 : 00 P.M. 28, February, 2011

⑹ Contact point for the notice : Kiyoshi Sugiura, Director, Accounting Division, National Hospital Organization MieChuo Medical Center 2158―5 Hisaimyojin-chou, Tsu-shi, Mie-Pref 514―1101, Japan. TEL 059―259―1211 ext.1210

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23年1月27日

支出負担行為担当官

衆議院庶務部会計課長　中村　　実

◎調達機関番号　001　◎所在地番号　13

○第5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

衆議院立法情報ネットワーク機器等取替