6 Summary
⑴ Classification of the products to be procured : 22, 31
⑵ Nature and quantity of the products to be purchased : Medical sterilization system 1 Set
⑶ Type of the procurement : Purchase
⑷ Basic requirements of the procurement :
A Washing／Cleaning System
a Washing, decontamination and drying process shall be automatically completed.
b Washing rack shall be automatically loaded and unloaded.
c Washer specialized for lumen instruments used for endoscopic procedure shall be included.
d Reverse osmosis water generator for washer and sterilizer shall be included.
e Large-size drier shall be included.
f A double-door type, automatic cart washer with automatic washing, disinfection, drying functions shall be included.
g Instruments washing in an emergency shall be completed with the automatic cart washer.
h The system shall be working with an operating department support system and a CSSD support system.
i Washer specialized for endoscopic instruments shall include a function to wash／disinfect more than two sets of endoscopic instruments.
j Air ventilator consists of hoods for exhaust and intake air shall be installed in the endoscopic instruments washer.
k Ultrasonic washing technology shall be included.
B Steam Sterilization System
a Sterilization by clean steam shall be completed. The system shall be double-door, sliding open sideways.
b Separate steam generator which generates clean steam using the heat stored nighttime for emergency shall be included.
C Ethylene Oxide Gas Sterilization System
a Processes from sterilization to aeration shall be automatically completed.
b The sterilizer shall be double-door, sliding open sideways.
c The sterilizer shall be equipped with exhaust gas treatment unit.
D Hydrogen peroxide low-temperature sterilization system
a Hydrogen peroxide low-temperature sterilization shall be completed.
E Automatic Storage System
a Surgical containers shall be automatically stowed in and unstowed from a multi-level storage, moving between CSSD and operating department.
b Another storage for medical instruments in single-pack, large-size and irregular-size shall be stored in operating department.
c The system shall be working with a higher system. Instruments shall be unstowed in each surgical practice unit. Traceability of the instruments used for each patient shall be available.
F Washing／Cleaning and Sterilization Management System
a Operating data of washer and sterilizer shall be managed in real-time. Operating history indication, result inputs of washing and sterilization, document print-out, error and failure indication shall be available in each machine.
b The system shall be connected to the washer and sterilizer relocated.
G Operating Department and CSSD Support System
a Using technologies of operating department support system, every master operation-related information shall be shared with each section and centralized control. In addition, work practices in operation theater, including making appointment, scheduling, preparation, keeping records, outputting cost incurred in each patient prior to, during and after operation, shall be put into systems. Support of work practice and cost control based on statistics and analysis shall be available. The system shall also be working seamlessly with a multi-level storage as well as a washing and sterilization system.
b Technologies of CSSD support system, i.e., sterilized instruments quality control system, shall control quality of the sterilized instruments／loads comprehensively. Sterility assurance traceability shall be available with mastering control, location control, process control and operation control of sterilized instruments. The system shall also be working with a multi-level storage as well as a washing and sterilization system.
H Cabinet／Work table／Sink and others
a Cabinet, work table, sink, transfer cart and other equipment necessary for washing and sterilization shall be available.
⑸ Time limit for the submission of the requested material : 5 : 00 PM 17, October, 2011
⑹ Contact point for the notice : Atsumi Jikihara, Procurement Section, Management Division, Okayama University Hospital, 2—5—1 Shikata-cho Kita-ku Okayama-shi 700—8558 Japan, TEL 086—235—6532

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23年9月1日
支出負担行為担当官
内閣府経済社会総合研究所次長　堀田　　繁

◎調達機関番号　007　◎所在地番号　13
1　調達内容
⑴　品目分類番号　72
⑵　調達件名及び数量　消費動向調査の実査業務　一式
2　意見の提出方法
⑴　提出期限　平成23年9月21日17時00分（郵送の場合は必着のこと。）
⑵　提出先　〒100—8970 東京都千代田区霞が関3－1－1　内閣府経済社会総合研究所総務部会計課　小谷　孝一　電話03—3581—1017（直通）
3　仕様書案の交付
⑴　交付期間　平成23年9月1日から平成23年9月21日まで
⑵　交付場所　中央合同庁舎第4号館　入札説明室（受付時間　9：30—12：00及び13：00—17：30）
4　Summary
⑴ Classification of the services to be procured : 72
⑵ Nature and quantity of the services to be required : Consumer Confidence Survey, 1 Set
⑶ Time-Limit for the submission of comments : 5 : 00 PM on 21 September, 2011
⑷ Contact point for the notice : Koichi Kotani, Accounts Division, Department of Administrative Affairs, Economic and Social Research Institute, Cabinet Office, 3—1—1 Kasumigaseki, Chiyoda-ku, Tokyo, 100—8970 Japan, TEL 03—3581—1017.

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23年9月1日
国立大学法人富山大学
医薬系病院事務部長　藤原　楠生

◎調達機関番号　415　◎所在地番号　16
○第7号
1　調達内容
⑴　品目分類番号　4
⑵　購入等物品及び数量　患者生体情報管理システム　一式